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INVENTORY OF MUNICIPAL WASTE FACILITIES (1968). REGION VI. ARKANSAS, LOUISIANA, NEW MEXICO, OKLAHOMA, AND TEXAS

Environmental Protection Agency
Washington, D. C.

1971

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Arkansas
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1968 INVENTORY Municipal Waste Facilities

A COOPERATIVE STATE REPORT

ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs

Division of Technical Support
Technical Data and Information Branch
Data and Information Services Section

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The 1968 INVENTORY OF MUNICIPAL WASTE FACILITIES is published in ten volumes — one for each region as shown below:

Region I — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands

Region III — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.

Region IV — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee

Region V — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Region VI — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VII — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska

Region VIII — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming

Region IX — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island

Region X — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

Environmental Protection Agency Publication No. OWP-1

Volume 6

1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6,1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

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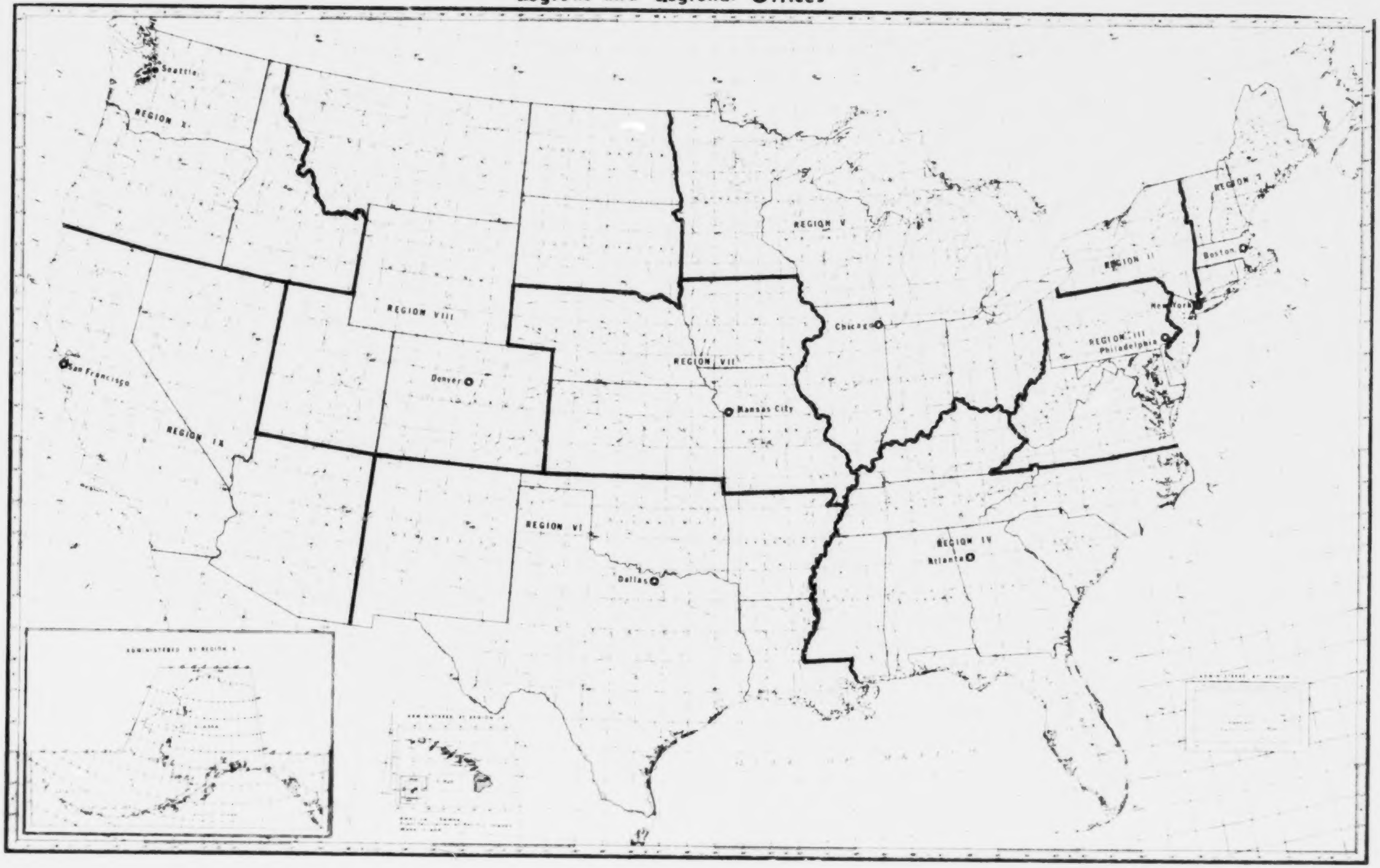
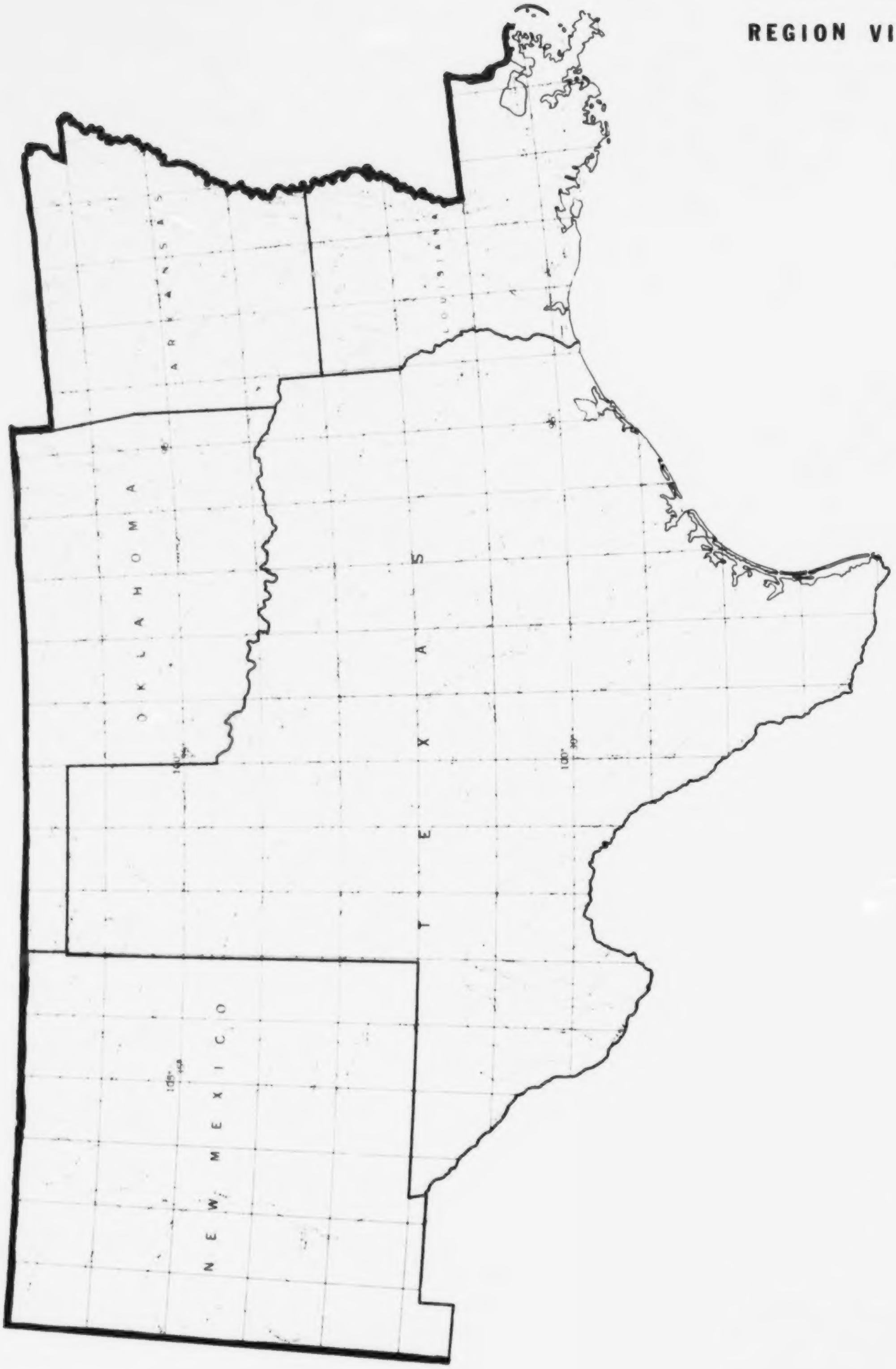
*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

ENVIRONMENTAL PROTECTION AGENCY

Regions and Regional Offices


Seattle
REGION X
REGION VIII
Denver
San Francisco
REGION IX
REGION VII
Kansas City
REGION VI
Dallas
REGION V
Chicago
REGION IV
Atlanta
REGION III
Philadelphia
REGION II
New York
REGION I
Boston

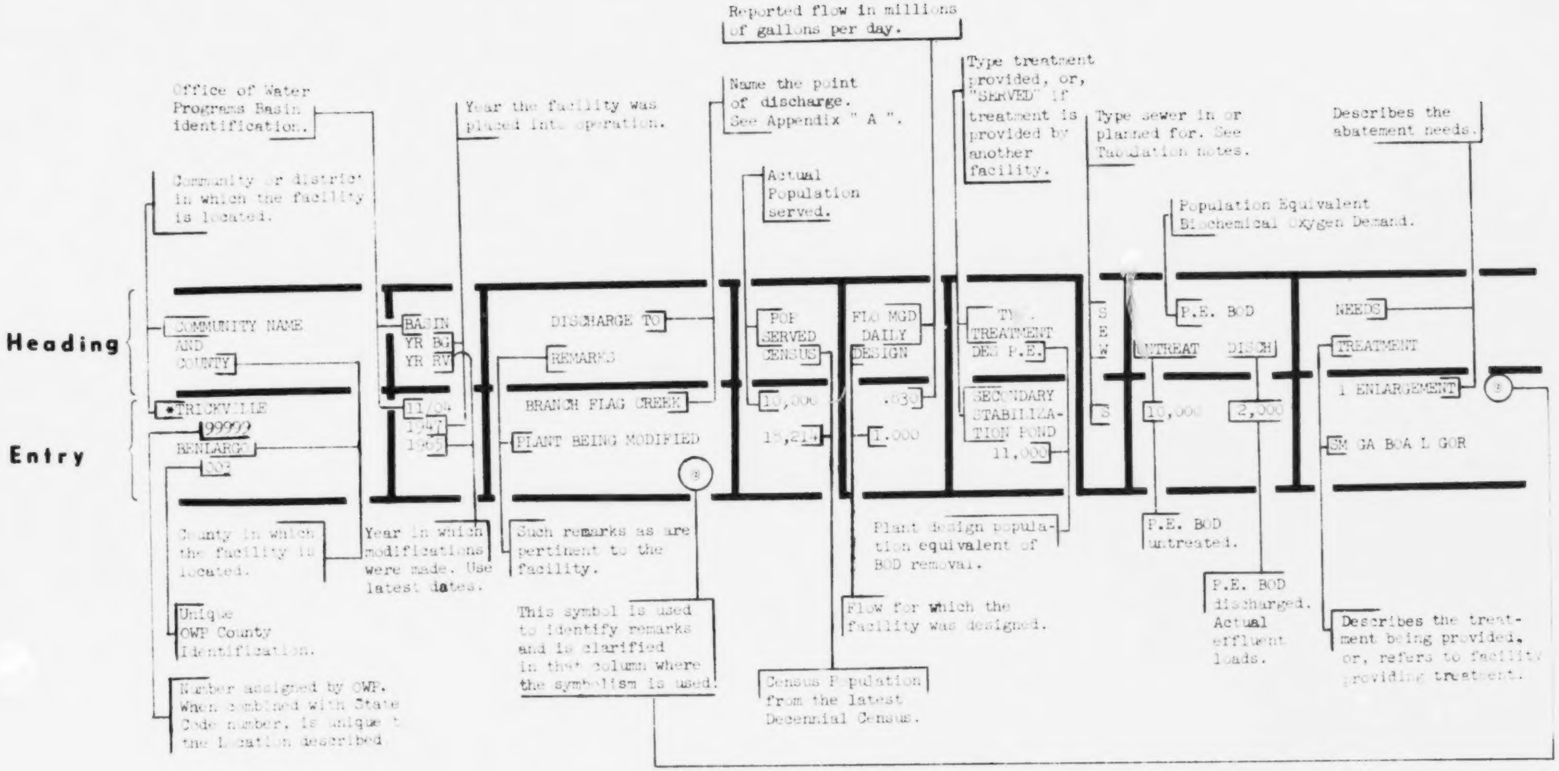
REGION VI



ARKANSAS
LOUISIANA
OKLAHOMA
TEXAS
NEW MEXICO

ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.


Heading
Entry
Office of Water Programs Basin identification.
Community or district in which the facility is located.
COMMUNITY NAME AND COUNTY
*TRICKVILLE
99992
BENLARGO
003
County in which the facility is located.
Unique OWP County Identification.
Number assigned by OWP. When combined with State Code number, is unique t the Location described.
BASIN
YR BG
YR RV
11/04
1947
1965
Year the facility was placed into operation.
Year in which modifications were made. Use latest dates.
DISCHARGE TO
REMARKS
BRANCH FLAG CREEK
PLANT BEING MODIFIED
Such remarks as are pertinent to the facility.
This symbol is used to identify remarks and is clarified in that column where the symbolism is used.
Reported flow in millions of gallons per day.
Name the point of discharge. See Appendix " A ".
Actual Population served.
POP SERVED CENSUS
10,000
15,214
Census Population from the latest Decennial Census.
FLO MGD DAILY DESIGN
.830
1.000
Flow for which the facility was designed.
Type treatment provided, or, "SERVED" if treatment is provided by another facility.
TYP. TREATMENT DES P.E.
SECONDARY STABILIZA-TION POND
11,000
Plant design population equivalent of BOD removal.
Type sewer in or planned for. See Tabulation notes.
SEW
S
Population Equivalent Biochemical Oxygen Demand.
P.E. BOD
UNTREAT
DISCH
10,000
2,000
P.E. BOD untreated.
P.E. BOD discharged. Actual effluent loads.
Describes the abatement needs.
NEEDS
TREATMENT
1 ENLARGEMENT
SM GA BOA L GOR
Describes the treatment being provided, or, refers to facility providing treatment.

* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

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Louisiana 25

New Mexico 41

Oklahoma 51

Texas 79

Preceding page blank

NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo
Br. --Branch, Brook
Ca. --Canal
E. --East
Fk. --Fork
L. --Lake
Ld. --Land
Lt. --Little
N. --North
Pd. --Pond
R. --River
S. --South
Str. --Stream
Trib. --Tributary
W. --West
Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (//) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows:

S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).

C--Combined (designed to carry domestic sewage, associated industrial wastes, and storm water runoff in the same sewers).

B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol, Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory — indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

01	NE — Northeast
01	Quinnipiac River & Western Connecticut Coastal
02	Housatonic River
03	Pawcatuck River & Eastern Connecticut Coastal
04	Connecticut River
05	Thames River
06	Narragansett Bay
07	
08	Massachusetts Coastal
09	Merrimack River
10	Piscataqua River & New Hampshire Coastal
11	
12	Saco River and South Maine Coastal
13	
14	Presumpscot River and Casco Bay
15	Androscoggin River
16	Kennebec and Sheepscot Rivers
17	Penobscot River
18	North Maine Coastal
19	St. Croix River
20	St. John River
21	Lake Memphremagog
22	
23	
24	Lake Champlain
25	St. Lawrence River
26	Lake Ontario Shore — Oswego River to St. Lawrence River
27	Niagara River

- 28 Genesee River
- 29 Oswego River
- 30 Mohawk River
- 31 Upper Hudson River
- 32 Middle Hudson River
- 33 Lower Hudson River — New York Metropolitan area
- 34 New Jersey Coast
- 35 Lake Erie Shore & Minor Tributaries
- 36 Lake Ontario Shore — Genesee River to Oswego River
- 37 Lake Ontario Shore — Niagara River to Genesee River
- 38 St. Regis River

02 NA — North Atlantic
- 03 Delaware River Basin — Zone 1
- 04 Delaware River Basin — Lehigh
- 05 Delaware River Basin — Schuylkill
- 06 Delaware River Basin — Zone 2
- 07 Delaware River Basin — Zone 3
- 08 Delaware River Basin — Zone 4
- 09 Susquehanna River — North Branch
- 10 Susquehanna River — West Branch
- 11 Susquehanna River — Juniata
- 12 Susquehanna River — Main Stem
- 13 Upper Chesapeake Bay and Maryland-Delaware Coast
- 14 Potomac River
- 15 Rappahannock and York Rivers — Virginia Coast
- 16 James River

03 SE — Southeast
- 01 Chowan River
- 02 Roanoke River
- 03 Tar River
- 04 Neuse River
- 05 North Carolina Coastal Area
- 06 Cape Fear River
- 07 Yadkin-Pee Dee Rivers
- 08 Pee Dee River — Lower Pee Dee River
- 09 Catawba-Wateree Rivers
- 10 Congaree River
- 11 Santee-Cooper Rivers
- 12 Edisto-Combahee Rivers
- 13 Savannah River
- 14 Ogeechee River
- 15 Oconee River
- 16 Ocmulgee River
- 17 Altamaha River
- 18 Satilla River
- 19 St. Marys-Nassau Rivers
- 20 St. Johns River
- 21 Suwannee River
- 22 Ochlockonee-St. Marks Rivers
- 23 Withlacoochee River
- 24 Tampa Bay Area
- 25 Peace River
- 26 Kissimmee River
- 27 Florida East Coastal Area
- 28 Lower Florida Area
- 29 Flint River
- 30 Chattahoochee River
- 31 Apalachicola River
- 32 Choctawhatchee River
- 33 Perdido-Escambia Rivers
- 34 Tallapoosa River
- 35 Coosa River
- 36 Cahaba River
- 37 Alabama River
- 38 Upper Tombigbee River
- 39 Warrior River
- 40 Lower Tombigbee River
- 41 Mobile Bay Area
- 42 Pascagoula River
- 43 Pearl River

04 TR — Tennessee River
- 01 Clinch River
- 02 Holston River
- 03 French Broad River
- 04 Little Tennessee River
- 05 Hiwassee River
- 06 Elk River
- 07 Duck River
- 08 Tennessee River, Main Stem, and Minor Tributaries

05 OR — Ohio River
- 01 Allegheny River
- 02 Monongahela River
- 03 Beaver River
- 04 Muskingum River
- 05 Little Kanawha River
- 06 Hocking River
- 07 Kanawha River
- 08 Guyandot River
- 09 Big Sandy River
- 10 Scioto River
- 11 Little Miami River
- 12 Licking River
- 13 Miami River
- 14 Kentucky River
- 15 Salt River
- 16 Green River

17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River
06 LE — Lake Erie
  01 Maumee River
  02 Sandusky River
  03 Cuyahoga River
  04 Lake Erie Shore-Maumee River to Sandusky River
  05 Lake Erie Shore-Sandusky River to Cuyahoga River
  06 Lake Erie Shore-Cuyahoga River to New York State Line
07 UM — Upper Mississippi River
  01 Red River of the North
  02 Rainy River
  03 Upper Portion Upper Mississippi River
  04 Minnesota River
  05 St. Croix River
  06 Lower Portion Upper Mississippi River
  07 Wisconsin River
  08 Mississippi-Wapsipinicon Rivers and Tributaries
  09 Rock River
  10 Mississippi-Iowa-Cedar Rivers
  11 Mississippi-Des Moines-Skunk Rivers
  12 Mississippi-Salt Rivers
  13 Chicago-Calumet Rivers
  14
  15 Kankakee River
  16 Fox River
  17 Illinois River
  18 Mississippi-St. Louis Area
  19 Meramec River
  20 Kaskaskia River
  21 Big Muddy River
  22 Mississippi-Cape Girardeau Area
08 WL — Western Great Lakes
  23 Lake Superior
  24 Green Bay Western Shore
  25 Fox-Wolf Rivers
  26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
  27 Lake Michigan
  28 Lake Michigan Northeastern Shore
  29 Muskegon River
  30 Grand River
  31 Kalamazoo River
  32 St. Joseph River
  33 Lake Huron Western Shore
  34 Saginaw River
  35 Lake St. Clair and St. Clair River
  36 Lake Erie Western Shore-Detroit River
  37 Lake Huron-North Shore
  49 Calumet-Burns Ditch Complex

09 MR — Missouri River
  01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
  02 Yellowstone River
  03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
  04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
  05 Niobrara River
  06 James River
  07 Big Sioux River
  08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
  09 North Platte River
  10 South Platte River
  11 Kansas River
  12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
  13 Grand-Chariton Rivers
  14 Osage-Gasconade Rivers

10 SM — Southwest-Lower Mississippi
  01 Upper Arkansas River above Kansas-Colorado State Line
  02 Arkansas River-Kansas-Colorado State Line to Tulsa
  03 Verdigris River
  04 Grand (Neosho) River
  05 White River
  06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
  07 Cimarron River (New Mex., Colo., Kans. and Okla.)
  08 North Canadian River
  09 Arkansas River — Tulsa to Van Buren
  10 Arkansas River — Van Buren to mouth
  11 Lower Mississippi River — Yazoo River

12 South Canadian River — above Texas-Oklahoma state line
13 South Canadian River — below Texas-Oklahoma state line
14 Washita River
15 Upper Red River — above Denison
16 Lower Red River — below Denison
17 Ouachita River
18 Lower Mississippi River — Big Black River
19 Atchafalya River
20 Calcasieu River
21 Lower Mississippi River — Natchez to Gulf

11 CR — Colorado River
  01 Lower Colorado River Basin
  02 Middle Colorado-San Juan River Basin
  03 Upper Colorado River
  04 Gila River
  05 Little Colorado River
  06 Green River Basin

12 WG — Western Gulf
  01 Sabine River
  02 Neches River
  03 Trinity and San Jacinto Rivers
  04 Brazos River
  05 Colorado River
  06 Guadalupe, Lavaca, and San Antonio Basin
  07 Nueces River
  08 Pecos (Upper) River
  09 Rio Grande (Upper) above Pecos River
  10 Rio Grande (Lower) below Pecos River

13 PN — Pacific Northwest
  01 Kootenai River
  02 Clark Fork-Pend Oreille River
  03 Spokane River
  04 Yakima River
  05 Columbia River Basin above Yakima River
  06 Upper Snake River
  07 Central Snake River
  08 Middle and Lower Snake River
  09 Willamette River
  10 Columbia River below Yakima River
  11 Puget Sound
  12 Washington Coast
  13 Oregon Coast
  14 Southern Oregon Lakes

14 CL — California
  01 Klamath River
  02 North Coastal
  03 San Francisco Bay Region
  04 Central Coastal
  05 Santa Clara River
  06 Los Angeles
  07 Santa Ana River
  08 San Diego
  09 Sacramento River
  10 San Joaquin River
  11 Kings and Kern Rivers and Tulare Lake

15 GB — Great Basin
  01 Northwestern Lahontan
  02 Humboldt River
  03 Central Nevada
  04 Owens River
  05 Mojave
  06 Colorado River Basin Region of California
  07 Great Salt Lake
  08 Sevier River

16 AL — Alaska
  01 Southeast Alaska
  02 North Pacific Ocean
  03 Bering Sea
  04 Kuskokwim River
  05 Yukon River
  06 Arctic Ocean
  07 Noatak-Koabuk Rivers

17 HA — Hawaii
  01 Hawaii County (Hawaii Island)
  02 Honolulu County (Oahu Island)
  03 Kauai County (Kauai, Miihau, and small islands)
  04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)

18 PR — Puerto Rico

19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

A _ _ _ _ _ _ _ _ Aeration
  AA _ _ _ _ _ activated sludge, diffused air aeration
  AC _ _ _ _ _ _ contact aerators
  AE _ _ _ _ _ _ extended aeration (in conjunction with AA or AM)
  AM _ _ _ _ _ _ activated sludge, mechanical aeration
  AP _ _ _ _ _ _ aeration, plain, without sludge return

B	Sludge beds
BO	open
BC	glass covered
C	Settling Tanks
CI	two story (Imhoff)
CM	mechanically equipped
CP	plain, hopper bottom or intermittently drained for cleaning
CS	septic tank
CT	multiple tray, mechanically equipped
D	Digester, separate sludge
DA	digester, aerobic
DC	with cover (fixed if not otherwise specified)
D (CG)	gasometer in fixed cover
DE	gas used in engines (heat usually recovered)
DF	with floating cover
DG	with gasometer cover
DH	gas used in heating
DM	stirring mechanism
DO	open top
DP	unheated
DR	heated
DS	gas storage in separate holder
DT	stage digestion
E	Chlorination
EC	with contact tank
EG	by chlorine gas
EH	by hypochlorite
F	Filters
FC	contact beds
FM	magnetite (straining)
FO	roughing filters
FR	rapid sand or other sand straining
FS	intermittent sand
FT	trickling (no further details)
FTH	high capacity
FTN	fixed nozzle, standard capacity
FTR	rotary distributor, standard capacity
FTT	traveling distributor, standard capacity
G	Grit chambers
GA	aerated grit chambers
GH	without continuous removal mechanism
GM	with continuous removal mechanism
GP	grit pocket or screen chamber
GW	separate grit washing device
H	Sludge storage tanks (not second stage digestion units)
HC	covered
HM	with stirring or concentrating mechanism
HO	open
I	Sewage application to land
IC	with cropping
IP	percolation beds
IS	sub-surface application
IU	land underdrained
K	Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
KA	flocculation tank, air agitation
KC	chemicals used
KM	flocculation tank, mechanical agitation
KX	no chemicals used
L	Lagoons
LE	evaporation lagoons
LO	oxidation lagoons or ponds
LP	lagoon for settling of sewage
LS	sludge lagoons — not for treatment of sewage
O	Grease removal or skimming tanks — not incidental to settling tanks
OA	aerated tank (diffused air)
OM	mechanically equipped tank
S	Screens
SC	comminutor (screenings ground in sewage stream)
SF	fine screen (less than ⅛" openings)
SG	screenings ground in separate grinder and returned to sewage flow
SH	bar rack (½" to 2" openings) hand cleaned
SI	intermediate screens (⅛" to ½" openings)
SM	bar rack (½" to 2" openings) mechanically cleaned
SR	coarse rack (openings over 2")
ST	garbage ground at plant and added to sewage flow
T	Sludge thickener

TC ------ covered
TM ------ stirring mechanism
TO ------ open top
V -------- Mechanical sludge dewatering
VC ------ sludge centrifuge
VV ------ rotary vacuum filter
VO ------ other
X -------- Sludge disposal
XB ------ barged to sea
XD ------ used for fertilizer
XF ------ burned for fuel
XN ------ incinerated
XP ------ used for fill
Z -------- Sludge conditioning
ZA ------ chemicals used, alum
ZC ------ chemicals used (unidentified)
ZI ------ chemicals used, iron salt
ZL ------ chemicals used, lime
ZX ------ no chemicals used
ZY ------ elutriation

ARKANSAS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
ALMA 01350 CRAWFORD 017	10/10 1968 -	ARKANSAS RIVER	1100 1370	x x	SECONDARY STABIL. POND 25,723	S	x	x	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
ALTHEIMER 01800 JEFFERSON 035	10/10 1961 -	FISH LAKE CANAL	1000 979	x x	SECONDARY STABIL. POND 1,235	S	x	x	7 NO PROJECT NEEDED LO
ARKADELPHIA 02700 CLARK 010	10/17 x 1968	OUACHITA RIVER	7500 8069	x x	PRIMARY MECHANIC. CLEANED x	S	x	x	4 REPLACEMENT SC GM CM FCS DEP BD
ASHDOWN 03330 LITTLE RIVER 041	10/15 1963 -	HURRICANE CREEK TO LITTLE R TO RED RIVER	2483 2725	.164 x	SECONDARY STABIL. POND 3,580	S	x	x	7 NO PROJECT NEEDED LO
ATKINS 03690 POPE 058	10/10 x 1963	WHITE OAK BAYOU TO POINT REMOVE CR TO ARK R	1110 1391	x .050	SECONDARY STABIL. POND 7,235	S	x	x	7 NO PROJECT NEEDED LO
AUGUSTA 04050 WOODRUFF 074	10/05 1964 1964	CANEY CREEK TO WHITE RIVER	3800 2272	.140 .750	SECONDARY STABIL. POND 2,500	S	x	x	1 ENLARGEMENT CM DEP BD LO
BALD KNOB 04680 WHITE 073	10/05 x -	GUM CREEK TO DITCH TO LITTLE RED R TO WHITE R	1300 1705	x .150	SECONDARY HIGH RATE TRICK.FIL 3,000	S	x	x	4 REPLACEMENT SH GH CM FTH CM DPC BD XP
BATESVILLE 05760 INDEPENDENCE 032	10/05 x 1966	WHITE RIVER	6500 6707	1.400 .230	SECONDARY STABIL. POND 3,000	S	x	x	4 REPLACEMENT SHM CM DPC BD LO
BAUXITE 05940 SALINE 063	10/17 x -	SMALL CR TO HOLLY CR TO SALINE R TO OUACHITA R	120 350	x .070	SECONDARY STAN.RATE TRICK.FIL 900	S	x	x	7 NO PROJECT NEEDED SH CI FTR FG BD
BAY 06120 CRAIGHEAD 016	10/06 1963 -	LITTLE BOY DITCH	550 627	x x	SECONDARY STABIL. POND 741	S	x	x	7 NO PROJECT NEEDED LO
BEARDEN 06390 OUACHITA 052	10/17 1962 -	DITCH TO TWO BAYOU TO OUACHITA RIVER	1200 1268	x x	SECONDARY STABIL. POND 6,353	S	x	x	7 NO PROJECT NEEDED LO
BEEBE 06660 WHITE 073	10/05 1963 -	CYPRESS BAYOU TO BAYOU DES ARC TO WHITE R	2240 1597	.127 .150	SECONDARY STABIL. POND 2,647	S	x	x	7 NO PROJECT NEEDED LO
BENTON 07650 SALINE 063	10/17 x 1952	DEPOT CREEK TO SALINE R TO OUACHITA R	15000 10399	1.500 6.550	SECONDARY HIGH RATE TRICK.FIL 19,000	S	x	x	7 NO PROJECT NEEDED SH/CM/FTH FTH/CM/EG DHC TMO BD XP
BENTONVILLE 07740 BENTON 004	10/04 1958 1961	TOWN BRANCH TO LITTLE @ SUGAR CK TO ELK RIVER @ TO GRAND NEOSHO	6000 3649	1.000 3.500	SECONDARY HIGH RATE TRICK.FIL 15,000	S	25500	4233	2 OTHER METHODS ADDED SCH GH CM FTH CM LO DO DO XD XP
BERRYVILLE 07920 CARROLL 008	10/05 x 1965	TOWN BRANCH TO CEDAR @ & OSAGE CRS TO KING R TO @ WHITE RIVER	2200 1999	x x	SECONDARY HIGH RATE TRICK.FIL 6,900	S	x	x	1 ENLARGEMENT SMH CM FTH CM DPD BD XP
BIGGERS 08550 RANDOLPH 061	10/05 x -	CURRENT R TO BLACK RIVER TO WHITE RIVER	275 274	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS E051

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BLACK ROCK 09360 LAWRENCE 038	10/05 1965 -	BLACK RIVER TO WHITE RIVER	625 556	.015 x	SECONDARY STABIL. POND 795	S	x	x	7 NO PROJECT NEEDED LO
BLYTHEVILLE 10260 MISSISSIPPI 047	10/06 x -	DITCH TO PEMISCOT BAYOU TO LEFT HAND CHUTE TO x ST FRANCIS RIVER	23000 20797	1.530 1.400	SECONDARY HIGH RATE TRICK.FIL. 19,000	S	26760	14850	4 REPLACEMENT SM GPM CM FTH CM HC ZII VV XP
BOONEVILLE 10990 LOGAN 042	10/10 1955 1963	PETIT JEAN RIVER TO ARKANSAS RIVER	2000 2590	.231 x	SECONDARY STABIL. POND 1,625	S	2268	590	1 ENLARGEMENT SH CM FG DPC 90 LO XP
BRADFORD 11790 WHITE 073	10/05 1961 -	BUTTER CREEK TO DE PARTE CR TO WHITE R	593 779	x .070	SECONDARY STABIL. POND 1,059	S	x	x	7 NO PROJECT NEEDED LO
BRINKLEY 12510 MONROE 048	10/05 1964 1964	DITCH TO BAYOU DEVIEW TO CACHE R TO WHITE RIVER	5200 6536	x .560	SECONDARY STABIL. POND 5,718	S	x	x	7 NO PROJECT NEEDED LO
BRYANT 12970 SALINE 063	10/17 1966 -	HURRICANE CK TO SALINE R TO OUACHITA RIVER	559 737	.022 x	SECONDARY STABIL. POND 759	S	x	x	7 NO PROJECT NEEDED LO
CABOT 14220 LONOKE 043	10/05 x -	TWO PRAIRIE BAYOU TO BAYOU METO TO ARKANSAS R	1100 1321	x x	PRIMARY IMHOFF x	S	x	x	2 OTHER METHODS ADDED CI BO
CALICO ROCK 14760 IZARD 033	10/05 1964 -	WHITE RIVER	530 773	.024 x	SECONDARY ACTIVATED SLUDGE 803	S	x	x	7 NO PROJECT NEEDED SC AA CM
CAMDEN 14960 OUACHITA 052	10/17 1963 -	OUACHITA RIVER	15900 15823	x x	SECONDARY STABIL. POND 21,176	S	x	x	7 NO PROJECT NEEDED LO
CARAWAY 15660 CRAIGHEAD 016	10/06 1962 -	DITCH	770 821	.054 x	SECONDARY STABIL. POND 1,518	S	x	x	7 NO PROJECT NEEDED LO
CARLISLE 15750 LONOKE 043	10/10 1961 1961	BAYOU TWO PRAIRIE TO BAYOU METO TO ARK R	1200 1514	x .065	SECONDARY STABIL. POND 4,375	S	x	x	7 NO PROJECT NEEDED LO
CHARLESTON 17640 FRANKLIN 024	10/10 1962 1966	DOCTORS FORK CREEK TO BIG CREEK TO ARK RIVER	930 1036	x x	SECONDARY STABIL. POND 1,500	S	x	x	7 NO PROJECT NEEDED LO
CLARENDON 18810 MONROE 048	10/05 1964 -	WHITE RIVER	2295 2293	.213 .290	SECONDARY STABIL. POND 2,965	S	1100	355	7 NO PROJECT NEEDED LO
CLARKSVILLE 19080 JOHNSON 036	10/10 1953 1965	BIG SPADRA CREEK TO ARKANSAS RIVER	3300 3919	x x	SECONDARY STABIL. POND 14,929	S	x	x	7 NO PROJECT NEEDED LO
CLINTON 19350 VAN BUREN 071	10/05 1965 -	LITTLE RED RIVER TO WHITE RIVER	500 744	.400 x	SECONDARY HIGH RATE TRICK.FIL. 1,800	S	x	x	7 NO PROJECT NEEDED SH CM FTH DMC LO BO XP
CONWAY 20340 FAULKNER 023	10/10 1962 1965	STONEDAM CREEK TO PALARM CREEK	10000 9791	2.300 x	SECONDARY HIGH RATE TRICK.FIL. 16,330	S	x	x	7 NO PROJECT NEEDED SM GH CM FTH CM EG OMPDCT BO LO XO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CORNING 20790 CLAY 011	10/05 1965 -	CR TO DITCH TO BLACK R TO WHITE RIVER	2930 2192	x .400	SECONDARY STABIL. POND 3,000	S	x	x	7 NO PROJECT NEEDED /SH (CM DM) BO/ LO
COTTON PLANT 20970 WOODRUFF 074	10/05 1964 -	TURKEY CREEK-BAYOU @ DEVIEW TO CACHE RIVER @ TO WHITE RIVER	1500 1704	x .240	SECONDARY STABIL. POND 2,418	S	x	x	7 NO PROJECT NEEDED LO
CRAWFORDSVILLE 21510 CRITTENDEN 018	10/06 1962 -	DITCH TO 15 MILES BAYOU	500 744	x x	SECONDARY STABIL. POND 988	S	x	x	7 NO PROJECT NEEDED LO
CROSSETT 22050 ASHLEY 002	10/17 x 1967	COFFEE CREEK @ TO MOSSY LAKE @ TO OUACHITA RIVER	5370 5370	x x	SECONDARY STABIL. POND 15,000	S	x	x	7 NO PROJECT NEEDED LO
DANVILLE 23310 YELL 075	10/10 1961 1961	PETIT JEAN RIVER TO ARKANSAS RIVER	800 955	x .300	SECONDARY STABIL. POND 8,000	S	x	x	7 NO PROJECT NEEDED CS LO
DARDANELLE 23400 YELL 075	10/10 1965 1967	ARKANSAS RIVER	2625 2098	.125 2.600	SECONDARY ACTIVATED SLUDGE 3,000	S	x	x	2 OTHER METHODS ADDED SH (CM AA) DHC BO XP
DECATUR 23670 BENTON 004	10/04 1960 1965	CORNER SPRINGS CREEK TO@ COLUMBIA HOLLOW TO @ SPAVINAW CR TO GRAND NEOSHO	300 415	x .250	SECONDARY HIGH RATE TRICK.FIL 6,000	S	x	x	7 NO PROJECT NEEDED SCH GH CM FTH DPO BO LO XP
DE QUEEN 24840 SEVIER 067	10/16 x 1961	BEAR CREEK TO LITTLE R TO RED RIVER	3100 2859	x x	SECONDARY HIGH RATE TRICK.FIL 19,412	S	x	x	7 NO PROJECT NEEDED SM GP (CM DCM) FTH CM BO LO XP
DERMOTT NORTH PLANT 24931 CHICOT 009	10/17 1963 -	BIG BAYOU TO BOEUF RIVER TO OUACHITA RIVER	600 3665	x x	SECONDARY STABIL. POND 1,235	S	x	x	7 NO PROJECT NEEDED LO
DERMOTT SOUTH PLANT 24932 CHICOT 009	10/17 x -	BIG BAYOU TO BOEUF RIVER TO OUACHITA RIVER	3065 -	x x	SECONDARY STABIL. POND 3,072	S	x	x	7 NO PROJECT NEEDED LO
DES ARC 25020 PRAIRIE 059	10/05 1962 -	REINE CREEK TO WHITE RIVER	1500 1482	x .230	SECONDARY STABIL. POND 2,347	S	x	x	7 NO PROJECT NEEDED LO
DE VALLS BLUFF 25290 PRARIE 059	10/05 1965 -	WHITE RIVER	560 554	x x	SECONDARY STABIL. POND 953	S	x	x	7 NO PROJECT NEEDED LO
DE WITT 25380 ARKANSAS 001	10/05 1956 1967	LITTLE LAGRUE BAYOU TO LAGRUE BAYOU TO WHITE R	2300 3019	x x	SECONDARY STABIL. POND 6,794	S	x	x	7 NO PROJECT NEEDED CM DMPC BO XD XP LO
DIERKS 25560 HOWARD 031	10/16 1968 -	LITTLE HALEY CK TO SALINE R TO LITTLE R (UNDER CONSTRUCTION)	1275 1276	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
DUMAS NORTH 26641 DESHA 021	10/17 x -	CANAL 5 TO DITCH 19 TO BAYOU MACON TO BLACK R	2100 3540	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED CM FTH CM DPC BO XP
DUMAS POND EAST 26642 DESHA 021	10/17 1965 1965	DITCH 19 TO BAYOU MACON TO BLACK RIVER	2100 -	x x	SECONDARY STABIL. POND 3,059	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
EARLE 27360 CRITTENDEN 019	10/06 1964 -	TUPELO BRAKE TO BLKFISH@ BAYOU TO BLKFISH L TO @ ST FRANCIS RIVER	2700 2391	x x	SECONDARY STABIL. POND 3,529	S	x	x	7 NO PROJECT NEEDED LO
ELAINE 27810 PHILLIPS 054	10/05 1961 -	GOVAN SLOUGH TO WHITE RIVER	700 898	x .072	SECONDARY STABIL. POND 1,059	S	x	x	7 NO PROJECT NEEDED LO
EL DORADO PLANT #1 28091 UNION 070	10/17 1961 -	BAYOU DE LOUTRE TO OUACHITA RIVER	12300 25292	x x	SECONDARY STABIL. POND 11,375	S	12000	x	1 ENLARGEMENT LO
EL DORADO PLANT #2 28082 UNION 070	10/17 1961 -	BAYOU DE LOUTRE TO OUACHITA RIVER	4000 -	x x	SECONDARY STABIL. POND 3,850	S	x	x	7 NO PROJECT NEEDED LO
EL DORADO PLANT # 3 28083 UNION 070	10/17 1961 -	TRIBUTARY TO SALT CREEK TO OUACHITA RIVER	6000 -	x x	SECONDARY STABIL. POND 5,425	S	x	x	7 NO PROJECT NEEDED LO
EL DORADO PLANT # 4 28084 UNION 070	10/17 1961 -	TRIBUTARY TO SALT CREEK TO OUACHITA RIVER	2000 -	x x	SECONDARY STABIL. POND 1,750	S	x	x	7 NO PROJECT NEEDED LO
EL DORADO PLANT # 5 28085 UNION 070	10/17 1961 -	TRIBUTARY TO SALT CREEK TO OUACHITA CREEK	3000 -	x x	SECONDARY STABIL. POND 2,675	S	x	x	7 NO PROJECT NEEDED LO
ENGLAND 28980 LONOKE 043	10/10 x 1969	DRAINAGE DITCH TO PLUM BAYOU TO ARK RIVER	2500 2861	x x	SECONDARY STABIL. POND 3,908	S	x	x	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
EUDORA 29610 CHICOT 009	10/17 1967 -	DITCH TO MACON BAYOU TO BLACK RIVER	2800 3598	x x	SECONDARY STABIL. POND 4,406	S	x	x	7 NO PROJECT NEEDED CM OMPC BO LO XP
EUREKA SPRINGS 29790 CARROLL 008	10/05 x -	TOWN BRANCH TO WHITE RIVER	1050 1437	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM OPC BO XP
FAYETTEVILLE 30690 WASHINGTON 072	10/05 1960 1966	WHITE RIVER /WEST FORK/	29300 20274	3.200 2.600	SECONDARY STAN.RATE TRICK.FIL 44,470	S	x	x	7 NO PROJECT NEEDED SM GHM CM FTN FTR ES CM DCHMT BO XD XP
FISHER 31230 POINSETT 056	10/05 1967 -	UNNAMED STREAM TO BAYOU DEVIEW	305 303	x x	SECONDARY STABIL. POND 388	S	x	x	7 NO PROJECT NEED LO
FORDYCE PLANT #1 - SOUTH 31771 DALLAS 020	10/17 1965 -	JUG CREEK TO MORO CREEK TO OUACHITA RIVER	1200 3890	x x	SECONDARY STABIL. POND 2,625	S	x	x	7 NO PROJECT NEEDED LO
FORDYCE PLANT #2 - NORTH 31772 DALLAS 020	10/17 1965 -	ACERMAN CREEK TO MORO CREEK TO OUACHITA RIVER	2500 -	x x	SECONDARY STABIL. POND 2,625	S	x	x	7 NO PROJECT NEEDED LO
FOREMAN NEW ROCKY COMFORT 31960 LITTLE RIVER 041	10/16 1966 -	EAST FLAT CREEK TO @ MILLWOOD RESERVOIR @ TO RED RIVER	780 1300	x x	SECONDARY STABIL. POND 2,294	S	x	x	7 NO PROJECT NEEDED LO
FORREST CITY 32131 SAINT FRANCIS 062	10/06 1960 -	DITCH TO CANEY CR TO @ L ANGUILLE RIVER @ TO ST FRANCIS R	10000 10544	x x	SECONDARY HIGH RATE TRICK.FIL 13,000	S	x	x	2 OTHER METHODS ADDED SH CM FTH CM DPMC BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
FORREST CITY SID #1 32132 SAINT FRANCIS 062	10/06 1967 -	LITTLE CROW CREEK TO SAINT FRANCIS RIVER	245 -	.014 x	SECONDARY STABIL. POND 441	S	x	x	7 NO PROJECT NEEDED SMG CM FTH CM TMO ZIL VV XP
FORT SMITH 32311 SEBASTIAN 066	10/09 1967 -	ARKANSAS RIVER	42400 52991	2.400 x	PRIMARY MECHANIC. CLEANED 71,000	S	21740	13226	2 OTHER METHODS ADDED SMG CM TMO ZIL VV
FORT SMITH MASSARD CREEK PLANT 32312 SEBASTIAN 066	10/09 x 1967	ARKANSAS RIVER	14700 -	1.300 x	SECONDARY HIGH RATE TRICK.FIL 42,000	S	2980	953	7 NO PROJECT NEEDED LO VV XP
GENTRY 34110 BENTON 004	10/09 x -	DITCH TO FLINT CREEK TO ILLINOIS R TO ARK RIVER	695 586	x .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	7 NO PROJECT NEEDED CI FTH BD
GILLETT 34650 ARKANSAS 001	10/10 1960 -	BAYOU TO ARKANSAS RIVER	1000 574	x x	SECONDARY STABIL. POND 918	S	x	x	1 ENLARGEMENT LO
GLENWOOD 35100 PIKE 055	10/17 1964 -	CADDO RIVER TO OUACHITA RIVER	1100 840	x x	SECONDARY STABIL. POND 1,324	S	840	x	7 NO PROJECT NEEDED LO
GOULD 35460 LINCOLN 040	10/17 1961 -	KIRCH CA-DITCH-CYPRESS C TO WELLSGAMOSGMALLCN @ @ BAYOUS TO BLACK R	1600 1710	x .164	SECONDARY STABIL. POND 1,624	S	x	x	7 NO PROJECT NEEDED LO
GRAVETTE 36270 BENTON 004	10/04 x -	SPAVINAW CREEK TO ILL R TO GRAND NEOSHO	950 855	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CI FTH CP BD XP
GREEN FORREST 36540 CARROLL 008	10/05 1960 -	DRY CREEK TO WHITE RIVER	500 1038	x .400	SECONDARY HIGH RATE TRICK.FIL 5,000	S	x	x	2 OTHER METHODS ADDED SH CI FTH CP BD XD XP
GREENWOOD 36810 SEBASTIAN 066	10/10 1961 -	BRANCH OF VACHE GRASSE CREEK	1600 1558	x x	SECONDARY STABIL. POND 3,000	S	x	x	7 NO PROJECT NEEDED LO
GURDON 37350 CLARK 010	10/17 x -	LITTLE CANEY CREEK TO @ TERRE NOIRE CR-LT MC R @ TO OUACHITA RIVER	2000 2166	x x	PRIMARY MECHANIC. CLEANED x	S	x	x	4 REPLACEMENT SH GH CM DMPC BD
HAMBURG 37890 ASHLEY 002	10/17 1962 -	CHEMIN HAUT CREEK TO @ BAYOU BARTHOLOMEW @ TO OUACHITA RIVER	2500 2904	.200 x	PRIMARY IMHOFF 4,000	S	x	x	2 OTHER METHODS ADDED CI BD XP
HAMPTON 37980 CALHOUN 007	10/17 1964 -	CHAMPAGNOLLE CREEK TO OUACHITA RIVER	1010 1011	x x	SECONDARY STABIL. POND 1,271	S	x	x	7 NO PROJECT NEEDED LO
HARRISBURG 38700 POINSETT 056	10/06 1963 -	HARRISBURGH CREEK TO @ L ANGUILLE RIVER @ TO ST FRANCIS R	1440 1481	x x	SECONDARY STABIL. POND 1,870	S	x	x	7 NO PROJECT NEEDED LO
HARRISON 38790 BOONE 005	10/05 1968 1958	CROOKED CREEK TO WHITE RIVER	6000 6580	.690 .600	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	4 REPLACEMENT SH GP CM FTH CM DMPC BD XD XP
HAZEN 39870 PRAIRIE 059	10/05 1964 -	LITTLE HURRICANE CREEK @ TO WATTENSAW BAYOU TO @ WHITE RIVER	1200 1655	x .175	SECONDARY STABIL. POND 1,750	S	x	x	7 NO PROJECT NEEDED CI BD LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HEBER SPRINGS 40140 CLEBURNE 012	10/05 1962 -	SULPHUR CREEK TO LITTLE RED RIVER	4000 2265	X .430	SECONDARY STABIL. POND 4,306	S	X	X	7 NO PROJECT NEEDED /LO LO/
HELENA AREA 2 40321 PHILLIPS 054	10/06 1961 -	DITCH TO SAINT FRANCIS RIVER	1915 11500	X X	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
HELENA AREA 3 4 5 40322 PHILLIPS 054	10/06 1961 -	DITCH TO SAINT FRANCIS RIVER	975 -	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	4 REPLACEMENT SH AM LO EG
HELENA AREA 1 40323 PHILLIPS 054	10/06 - -	MISSISSIPPI RIVER	8400 -	X X	NONE X	S	X	X	0 NEW PLANT NONE
HELENA AREA 6 6A 40324 PHILLIPS 054	10/06 1961 -	DITCH TO SAINT FRANCIS RIVER	1400 -	X X	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED LO
HOLLY GROVE 42120 MONROE 048	10/05 1959 -	DIALS CR TO BIG SLASH TO PRARIE CYPRESS TO SANDR@ @ SLOUGH TO WHITE R	700 672	X .165	SECONDARY STABIL. POND 1,100	S	X	X	7 NO PROJECT NEEDED SH (CM DM) BO LO XP
HOPE PLANT #1 42481 HEMPSTEAD 029	10/16 1960 1965	BOIS D ARC CREEK TO RED RIVER	3700 8399	X .770	SECONDARY HIGH RATE TRICK.FIL 8,800	S	X	X	1 ENLARGEMENT SH GM CM FTH CM DFH BO XP
HOPE PLANT #2 42482 HEMPSTEAD 029	10/17 1960 1965	PATE CR TO TERRE ROUGE TO LT MO R TO OUACHITA R	1200 -	X X	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTH CM DD BO XP
HORATIO 42660 SEVER 067	10/16 1964 -	LITTLE RIVER	675 722	X X	SECONDARY STABIL. POND 1,412	S	X	X	7 NO PROJECT NEEDED LO
HOT SPRINGS PLT 1-HOT SPGS CR 42751 GARLAND 026	10/17 X 1963	HOT SPRINGS CREEK TO LK HAMILTON-OUACHITA R	28300 28337	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM GM CM FTH CM ECG DTCF BO XP
HOT SPRINGS PLT 2-GULPHA CREEK 42752 GARLAND 026	10/17 X 1963	GULPHA CR-LK CATHERINE TO OUACHITA RIVER	7000 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM CM FTH CM ECG DTCFH BO XP
HOXIE 43020 LAWRENCE 038	10/05 1964 -	DITCH TO VILLAGE CREEK TO WHITE RIVER	2400 1886	X .317	SECONDARY STABIL. POND 3,176	S	X	X	7 NO PROJECT NEEDED LO
HUGHES 43290 SAINT FRANCIS 062	10/06 X 1969	MILLSENT LAKE TO FERMAN + CROOKED BAYOUS	1200 1960	X .075	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
HUMPHREY 43560 ARKANSAS 001	10/10 1962 -	DITCH	500 649	X X	SECONDARY STABIL. POND 971	S	X	X	7 NO PROJECT NEEDED LO
HUNTSVILLE 43920 MADISON 044	10/05 1965 -	TOWN CREEK	500 1050	X X	SECONDARY HIGH RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTH FTH CM DCHM BO ECG
HUTTIG 44010 UNION 070	10/17 1959 -	DOLLARS SLOUGH-KELLY SPG CR-GRAND MARAIS LK TO @ @ OUACHITA RIVER	400 936	X X	SECONDARY STABIL. POND 882	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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                                        STATE OF ARKANSAS            1051                                   PAGE   7
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 COMMUNITY NAME      |BASIN|      DISCHARGE TO          | POP  |FLO MGD|  TYPE   |S|  P.E. (BOD)  |         NEEDS
      AND            |YR BG|                            |SERVED | DAILY |TREATMENT|F|--------------|
     COUNTY          |YR RV|        REMARKS             |CENSUS |DESIGN |DES. P.E.|W|UNTREAT| DISCH |       TREATMENT
-------------------------------------------------------------------------------------------------------------------------
JACKSONVILLE         |10/10|BAYOU METO                  | 12000|  2.400|SECONDARY|S|  36790|   4800|2 OTHER METHODS ADDED
PLANT #1-WEST        |     |TO ARKANSAS RIVER           |      |       |HIGH RATE| |       |       |
    45091            | 1962|----------------------------| 14488|  1.780|TRICK.FIL| |       |       |7/(CM OM) FTH/ LO XP
PULASKI              |     |                            |      |       |         | |       |       |
    060              | 1964|                            |      |       |   17,800| |       |       |
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JACKSONVILLE         |10/10|BAYOU METO                  |  5000|  1.000|SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
PLANT #2-NORTHEAST   |     |TO ARKANSAS RIVER           |      |       | STABIL. | |       |       |
    45092            | 1959|----------------------------|   -  |   x   |  POND   | |       |       |SH CM CM DCHM BO LO XP
PULASKI              |     |                            |      |       |         | |       |       |
    060              |  -  |                            |      |       |    6,500| |       |       |
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JONESBORO            |10/05|LOST CR TO BAYOU DE VIEW    | 15000|   x   |SECONDARY|S|   x   |   x   |1 ENLARGEMENT
WEST                 |     |TO CACHE R TO WHITE R       |      |       |STAN.RATE| |       |       |
    46531            |  x  |----------------------------| 21418|  1.300|TRICK.FIL| |       |       |SC CM FTR CM DEFHT BO
CRAIGHEAD            |     |                            |      |       |         | |       |       |
    016              | 1966|                            |      |       |   15,000| |       |       |
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JONESBORO            |10/06|DITCH TO LT BAY-DITCH 10    |  8000|   .750|SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
EAST                 |     |TO DITCH 104-ST FRANCIS@    |      |       |HIGH RATE| |       |       |
    46532            | 1958|----------------------------|   -  |  2.000|TRICK.FIL| |       |       |SM CM FTH TOM VV LO XP
CRAIGHEAD            |     |@      RIVER TO MISS R      |      |       |         | |       |       |
    016              |  -  |                            |      |       |   29,300| |       |       |
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JONESBORO            |10/06|X                           |   300|   x   |SECONDARY|S|   x   |   x   |x
WEST VALE ACRES      |     |                            |      |       | STABIL. | |       |       |
    46533            |  x  |----------------------------|   -  |   x   |  POND   | |       |       |LO
CRAIGHEAD            |     |                            |      |       |         | |       |       |
    016              |  -  |                            |      |       |    x    | |       |       |
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JUDSONIA             |10/05|LITTLE RED RIVER            |  1000|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |TO WHITE RIVER              |      |       | STABIL. | |       |       |
    46710            | 1962|----------------------------|   977|   .200|  POND   | |       |       |LO
WHITE                |     |                            |      |       |         | |       |       |
    073              |  -  |                            |      |       |    2,029| |       |       |
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JUNCTION CITY        |10/17|CORNEY BAYOU TO           @|   700|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |BAYOU DIARBONNE             |      |       | STABIL. | |       |       |
    46890            | 1960|----------------------------|   749|   x   |  POND   | |       |       |LO
UNION                |     |@      TO OUACHITA RIVER    |      |       |         | |       |       |
    070              |  -  |                            |      |       |    1,300| |       |       |
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KENSETT              |10/05|BLACK CREEK TO              |   870|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |LT RED R TO WHITE RIVER     |      |       | STABIL. | |       |       |
    47340            | 1964|----------------------------|   905|   .114|  POND   | |       |       |LO
WHITE                |     |                            |      |       |         | |       |       |
    073              |  -  |                            |      |       |    1,482| |       |       |
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LAKE CITY            |10/06|DITCH                       |   450|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |                            |      |       | STABIL. | |       |       |
    48900            | 1965|----------------------------|   850|   x   |  POND   | |       |       |LO
CRAIGHEAD            |     |                            |      |       |         | |       |       |
    016              |  -  |                            |      |       |    1,324| |       |       |
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LAKE VILLAGE         |10/17|LITTLE LAKE BAYOU TO        |  3200|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |BAYOU MACON TO BLACK R      |      |       |HIGH RATE| |       |       |
    48960            | 1958|----------------------------|  2998|   x   |TRICK.FIL| |       |       |SH CM FTH CM DF BO XP
CHICOT               |     |                            |      |       |         | |       |       |
    009              |  x  |                            |      |       |    5,000| |       |       |
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LEACHVILLE           |10/06|BUFFALO BAYOU TO RT HAND    |  1100|   x   |PRIMARY  |S|   x   |   x   |2 OTHER METHODS ADDED
                     |     |CHUTE TO ST FRANCIS R       |      |       |MECHANIC.| |       |       |
    50220            |  x  |----------------------------|  1507|   x   | CLEANED | |       |       |CM DCMP BO
MISSISSIPPI          |     |                            |      |       |         | |       |       |
    047              |  -  |                            |      |       |    2,750| |       |       |
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LEPANTO              |10/05|LT HAND CHUTE OF LT R       |  1620|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |TO ST FRANCIS RIVER         |      |       | STABIL. | |       |       |
    50580            | 1965|----------------------------|  1157|   x   |  POND   | |       |       |LO
POINSETT             |     |                            |      |       |         | |       |       |
    056              |  -  |                            |      |       |    1,764| |       |       |
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LEWISVILLE           |10/16|TRIB OF BODCAU CREEK TO@    |  1255|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |BAYOU DORCHEAT              |      |       | STABIL. | |       |       |
    50850            | 1964|----------------------------|  1373|   .150|  POND   | |       |       |LO
LAFAYETTE            |     |@      TO RED RIVER         |      |       |         | |       |       |
    037              |  -  |                            |      |       |    1,324| |       |       |
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LINCOLN              |10/09|BRANCH TO ILLINOIS RIVER    |   525|   x   |SECONDARY|S|   x   |   x   |7 NO PROJECT NEEDED
                     |     |TO ARK RIVER                |      |       |HIGH RATE| |       |       |
    51210            |  x  |----------------------------|   820|   x   |TRICK.FIL| |       |       |SH CT FTH CP BO XP      @
WASHINGTON           |     |@      CHLORINATION         |      |       |         | |       |       |
    072              | 1967|FACIL UNDER CONST           |      |       |    9,440| |       |       |
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LITTLE ROCK          |10/10|ARKANSAS RIVER              | 90250| 11.500|PRIMARY  |S| 191000|   8874|2 OTHER METHODS ADDED
                     |     |                            |      |       |MECHANIC.| |       |       |
    51301            | 1960|----------------------------|107813|   x   | CLEANED | |       |       |GMW CM HMO ZIL VV XP
PULASKI              |     |                            |      |       |         | |       |       |
    060              | 1967|                            |      |       |  180,000| |       |       |
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LITTLE ROCK          |10/10|ARKANSAS RIVER              | 42975|   x   |NONE     |S|   x   |   x   |6 CONN. TO EXIST SYS
                     |     |                            |      |       |         | |       |       |
    51302            |  -  |----------------------------|   -  |   -   |         | |       |       |NONE
PULASKI              |     |                            |      |       |         | |       |       |
    060              |  -  |                            |      |       |    -    | |       |       |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LONOKE 51930 LONOKE 043	10/10 x 1967	BAYOU TWO PRAIRIE TO BAYOU METO	2500 2359	x x	SECONDARY STABIL. POND 3,530	S	x	x	7 NO PROJECT NEEDED CI LO(UNDER CONST)
LUXORA 53100 MISSISSIPPI 047	10/06 x -	MISSISSIPPI RIVER	1300 1236	x x	SECONDARY STABIL. POND [illegible]	4	x	x	7 NO PROJECT NEEDED LO
MCCRORY 53460 WOODRUFF 074	10/05 1963 -	CACHE RIVER TO WHITE RIVER	1050 1053	x .210	SECONDARY STABIL. POND 2,119	S	x	x	7 NO PROJECT NEEDED LO
MCGEHEE 53730 DESHA 021	10/17 1957 1967	DRAINAGE DITCH TO BIG&BARTHOLOMEW BAYOUS # @ TO OUACHITA RIVER	6850 4448	.490 x	SECONDARY STABIL. POND 10,000	S	x	x	7 NO PROJECT NEEDED SH CM OPCHM BO LO XP
MC NEIL 54090 COLUMBIA 014	10/16 1954 -	DTREAK CK TO BIG CREEK TO DORCHEAT BAYOU	550 746	x x	SECONDARY STABIL. POND 1,235	S	x	x	7 NO PROJECT NEEDED LO
MC RAE 54180 WHITE 073	10/05 1962 -	CANE CK.-CYPRESS BAYOU - BAYOU DES ARC-WHITE R	580 428	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
MAGNOLIA BIG CREEK 54811 COLUMBIA 014	10/16 x 1962	BIG CREEK TO DORCHEAT BAYOU @ @ TO RED RIVER	5500 13651	.700 x	SECONDARY STABIL. POND 11,220	S	x	x	7 NO PROJECT NEEDED SH CM EG DEH [illegible] LO
MAGNOLIA SOUTH 54812 COLUMBIA 014	10/16 x 1965	TANYARD CREEK TO BIG CREEK @ @ TO DORCHEAT BAYOU TO RED RIVER	3800 -	x x	SECONDARY STABIL. POND 8,000	S	x	x	7 NO PROJECT NEEDED SH EG CM DEH BO LO
MALVERN 54900 HOT SPRING 030	10/17 1950 1968	CHATMAN CR TO DROWNING SLOUGH TO OUACHITA RIVER	8200 9556	x .700	SECONDARY HIGH RATE TRICK.FIL 10,800	S	x	x	4 REPLACEMENT SH GP CM FT4 CM DCP BO XO XP
MANILA 55170 MISSISSIPPI 047	10/05 1964 -	DITCH 16 TO RIGHTHAND CHUTE @ @ TO ST FRANCIS R	1200 1753	x x	SECONDARY STABIL. POND 2,100	S	x	x	7 NO PROJECT NEEDED LO
MARIANNA 55710 LEE 039	10/06 x 1968	LANGUILLE RIVER TO ST. FRANCIS RIVER @ LO(UNDER CONST)	3500 5134	.232 x	PRIMARY MECHANIC. CLEANED x	S	x	x	7 NO PROJECT NEEDED SH CM DCP BO XP @
MARION 55800 CRITTENDEN 018	10/06 x -	DITCH TO FIFTEEN MILE BAYOU @ @ TO BLACKFISH BAYOU TO ST FRANCIS RIVER	1350 881	x x	PRIMARY MECHANIC. CLEANED 1,500	S	x	x	2 OTHER METHODS ADDED CM DMI BO XP
MARKED TREE WEST 55891 POINSETT 056	10/05 1967 -	SAINT FRANCIS RIVER	3215 3216	x x	SECONDARY STABIL. POND 3,850	4	x	x	7 NO PROJECT NEEDED LO
MARKED TREE SOUTH 55892 POINSETT 056	10/06 1967 -	SAINT FRANCIS RIVER	1300 -	x x	SECONDARY STABIL. POND 1,060	4	x	x	7 NO PROJECT NEEDED LO
MARMADUKE 55980 GREENE 028	10/06 1961 -	DITCH-BIG SLOUGH DITCH TO SAINT FRANCIS RIVER	550 557	x x	SECONDARY STABIL. POND 725	S	x	x	7 NO PROJECT NEEDED LO
MARSHALL 56160 SEARCY 065	10/05 1957 -	BEAR CREEK TO BUFFALO R TO WHITE R	880 1095	x x	SECONDARY HIGH RATE TRICK.FIL 1,800	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM DO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
MARVELL 56340 PHILLIPS 054	10/05 x 1968	DITCH TO BIG CREEK TO WHITE RIVER	1200 1690	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED SH CM DMPC BD LO LO(UNDER CONSTRUCTION)
MELBOURNE 56880 IZARD 033	10/05 1964 -	MILL CREEK TO WHITE RIVER	450 571	x x	SECONDARY STABIL. POND 1,147	S	x	x	7 NO PROJECT NEEDED LO
MENA 57150 POLK 057	10/17 1958 -	WARDS CREEK TO PRARIE CR TO OUACHITA R	2300 4398	x .420	SECONDARY HIGH RATE TRICK.FIL 6,000	S	x	x	7 NO PROJECT NEEDED SC GH(CM DMCP) FTH CM BD XP
MINERAL SPRINGS 57960 HOWARD 031	10/16 1963 -	MINE CREEK	560 616	x x	SECONDARY STABIL. POND 951	S	x	x	7 NO PROJECT NEEDED LO
MONETTE 58590 CRAIGHEAD 016	10/06 x -	COCKLE BURR DITCH TO SAINT FRANCIS RIVER	900 991	x x	PRIMARY MECHANIC. CLEANED 2,250	S	x	x	2 OTHER METHODS ADDED CM DCMP BD
MONTICELLO 58950 DREW 022	10/17 x 1966	CYPRESS CREEK TO SALINE R TO OUACHITA R	4000 4412	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM DPC BD LO XP
MORRILTON EAST-(POINT REMOVE) 59761 CONWAY 015	10/10 1959 1963	CANEY CREEK TO PT REMOVE CR TO ARK R	5500 5997	.700 .750	SECONDARY STABIL. POND 12,000	S	13100	1048	7 NO PROJECT NEEDED SH GM CM DPC BD LO XP
MORRILTON WEST 59762 CONWAY 015	10/10 x -	ARKANSAS RIVER	2000 --	x x	PRIMARY MECHANIC. CLEANED 4,000	S	x	x	2 OTHER METHODS ADDED SH CM DRC BD XP
MOUNTAIN HOME 60300 BAXTER 003	10/05 x 1969	BIG CREEK TO WHITE RIVER NEW PLANT UNDER CONSTRUCTION	1800 2105	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM DPC BD
MOUNTAIN VIEW 60660 STONE 069	10/05 1969 -	SO CYCAMORE CR TO WHITE RIVER PLANT UNDER CONSTRUCTION	1570 383	x x	SECONDARY HIGH RATE TRICK.FIL 5,000	S	x	x	7 NO PROJECT NEEDED SCH CM FTH CM ECG DDP BD XP
MOUNT IDA 60840 MONTGOMERY 049	10/17 1963 -	SOUTH FORK OF OUACHITA RIVER	540 564	x x	SECONDARY STABIL. POND 1,324	S	x	x	7 NO PROJECT NEEDED LO
MULBERRY 61560 CRAWFORD 017	10/10 1964 -	LITTLE MULBERRY CREEK TO MULBERRY R TO ARK R	960 934	x x	SECONDARY STABIL. POND 3,529	S	x	x	7 NO PROJECT NEEDED LO
MURFREESBORO 61830 PIKE 055	10/17 1963 -	LITTLE PRARIE CREEK TO MO R TO OUACHITA R	700 1096	x x	SECONDARY STABIL. POND 7,500	S	x	x	1 ENLARGEMENT SH LO
NASHVILLE 62370 HOWARD 031	10/16 x 1962	MINE CREEK TO @ SALINE R TO LITTLE RIVER @ TO RED RIVER	2450 3579	x .250	SECONDARY HIGH RATE TRICK.FIL 3,600	S	x	x	1 ENLARGEMENT SH GH CI FTH CM BD XP
NEWPORT 63270 JACKSON 034	10/05 1966 -	VILLAGE CREEK TO WHITE RIVER	6000 7007	x 1.050	SECONDARY STABIL. POND 10,588	S	x	x	7 NO PROJECT NEEDED LO
NORPHLET 63990 UNION 070	10/17 1968 -	DRAIN DITCH TO SALT CR SMACKOVER CR -OUACHITA R	460 459	x x	SECONDARY STABIL. POND 950	S	x	x	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
NORTH LITTLE ROCK FAULKNER LAKE 64081 PULASKI 060	10/10 1965 1967	ARKANSAS RIVER	26003 58032	2.000 X	PRIMARY MECHANIC. CLEANED 100,000	S	26050	X	2 OTHER METHODS ADDED SM GM CM TMD VC XN
NORTH LITTLE ROCK SHILLCUTT BAYOU 64082 PULASKI 060	10/10 1964 -	ARKANSAS RIVER	6000 -	1.300 X	PRIMARY MECHANIC. CLEANED 20,600	S	9500	X	2 OTHER METHODS ADDED SM GM CM XN
OAKHAVEN HOPE 64200 HEMPSTEAD 029	10/17 1964 1964	CANEY CK - BOIS D'ARCCK CREEK TO RED RIVER	80 97	X X	SECONDARY STABIL. POND 353	S	X	X	7 NO PROJECT NEEDED LO
OSCEOLA 66330 MISSISSIPPI 047	10/06 X 1967	MISSISSIPPI RIVER	5500 6189	X X	SECONDARY STABIL. POND 13,300	S	X	X	7 NO PROJECT NEEDED CS LO (UNDER CONSTRUCTION)
OZARK 66960 FRANKLIN 024	10/10 1963 -	ARKANSAS RIVER	1900 1965	X X	PRIMARY MECHANIC. CLEANED 11,700	S	X	X	2 OTHER METHODS ADDED SH CM DMC BO XP
PANGBURN 67320 WHITE 073	10/05 1959 -	LITTLE RED RIVER TO WHITE RIVER	300 489	X .049	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED CI BO LO
PARAGOULD SOUTH 67411 GREENE 028	10/06 X -	8 MILE CREEK TO SAINT FRANCIS RIVER	4055 9947	X .700	SECONDARY STAN.RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED CM FTR CM ECG DC BO XP
PARAGOULD NORTH 67412 GREENE 028	10/06 1965 -	8 MILE CREEK TO SAINT FRANCIS RIVER	6000 -	X X	SECONDARY STABIL. POND 7,069	S	X	X	7 NO PROJECT NEEDED LO
PARIS 67590 LOGAN 042	10/10 1964 -	SHORT MOUNTAIN CREEK TO 6 MILE CREEK TO ARK R	3300 3007	X X	SECONDARY STABIL. POND 3,529	S	X	X	7 NO PROJECT NEEDED LO
PARKDALE 67680 ASHLEY 002	10/17 1968 -	BAYOU BARTHOLOMEW TO OUACHITA RIVER	500 448	X X	SECONDARY STABIL. POND 775	S	X	X	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
PARKIN 67770 CROSS 019	10/06 1932 1957	DRAINAGE DITCH TO SAINT FRANCIS RIVER	1250 1689	X .170	PRIMARY IMHOFF 2,500	S	X	X	2 OTHER METHODS ADDED CI BO XD XP
PEA RIDGE 68670 BENTON 004	10/04 1962 -	X	625 380	X X	SECONDARY STABIL. POND 618	S	X	X	7 NO PROJECT NEEDED LO
PERRYVILLE 69390 PERRY 053	10/10 1963 -	FOURCHE LA FANE R TC ARKANSAS RIVER	500 719	X X	SECONDARY STABIL. POND 1,147	S	X	X	7 NO PROJECT NEEDED LO
PIGGOTT 69750 CLAY 011	10/06 1962 -	BIG SLOUGH ORNGE DITCH TO ST FRANCIS RIVER	2000 2776	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
PINE BLUFF NORTHWEST 70111 JEFFERSON 035	10/10 1963 -	CANEY BAYOU TO ARKANSAS RIVER	7400 44037	.630 X	SECONDARY STABIL. POND 7,412	S	6690	1400	1 ENLARGEMENT LO
PINE BLUFF NORTH 70112 JEFFERSON 035	10/10 1969 -	ARKANSAS RIVER	38090 -	X X	SECONDARY STABIL. POND 58,235	S	X	X	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PLUMERVILLE 71010 CONWAY 015	10/10 1965 -	[illegible] CREEK	535 586	x x	SECONDARY STABIL. POND 741	S	x	x	7 NO PROJECT NEEDED LO
POCOHONTAS 71101 RANDOLPH 061	10/05 1962 -	BLACK RIVER	3000 3665	x x	PRIMARY MECHANIC. CLEANED x	S	3665	3665	2 OTHER METHODS ADDED SH CM DCMP BD XP
POCAHONTAS EAST 71102 RANDOLPH 061	10/05 1962 -	BLACK RIVER	750 -	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
PRAIRIE GROVE 72270 WASHINGTON 072	10/09 x -	MUDDY FORK CREEK TO ILL RIVER TO ARK RIVER	900 1055	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CI FTR BD
PRESCOTT 72540 NEVADA 050	10/17 x -	TOWN CREEK TO @ TERRE ROUGE CR-LT MC R @ TO OUACHITA RIVER	3200 3533	x x	PRIMARY MECHANIC. CLEANED 8,000	S	x	x	2 OTHER METHODS ADDED SH CM DCMP BD XP
RECTOR 74070 CLAY 011	10/06 1965 -	BIG SLOUGH DRAINAGE DITCH TO ST FRANCIS R	1760 1757	x x	SECONDARY STABIL. POND 2,912	S	x	x	7 NO PROJECT NEEDED LO
REYNO 74610 RANDOLPH 061	10/05 x -	GARR SLOUGH TO BLACK RIVER	350 348	x x	SECONDARY STABIL. POND 670	S	x	x	7 NO PROJECT NEEDED LO
RISON 74790 CLEVELAND 013	10/17 1964 -	HARRISON CREEK TO SALINE R TO OUACHITA R	800 893	x x	SECONDARY STABIL. POND 1,235	S	x	x	7 NO PROJECT NEEDED LO
ROGERS 75240 BENTON 004	10/09 1960 1962	OSAGE CR TO ILLINOIS R TO ARKANSAS RIVER	7200 5700	1.500 x	SECONDARY HIGH RATE TRICK.FIL 20,000	S	3470	x	1 ENLARGEMENT SH GMP CM FTH DPO BD LO XP
RUSSELLVILLE 77400 POPE 058	10/10 1964 1965	WHIG CREEK TO ARKANSAS RIVER	9000 8321	x x	SECONDARY STAN.RATE TRICK.FIL 15,000	S	x	x	7 NO PROJECT NEEDED SM GMW FTR CM HM ZC VV XP
SALEM 78390 FULTON 025	10/05 1967 -	TOWN BRANCH TO SOUTH FORK OF SPRING RIVER	715 713	x x	SECONDARY ACTIVATED SLUDGE 3,100	S	x	x	7 NO PROJECT NEEDED SC AM CM BD FC
SEARCY 79110 WHITE 073	10/05 1957 1962	GIN CR TO TOWN CR TO LT RED R TO WHITE RIVER	8500 7272	1.300 x	SECONDARY STABIL. POND 18,176	S	x	x	7 NO PROJECT NEEDED LO
SHERIDAN NORTHEAST PLANT 79561 GRANT 027	10/17 x 1963	HURRICANE CREEK TO SALINE R TO OUACHITA R	950 1938	x x	SECONDARY STABIL. POND 1,050	S	x	x	7 NO PROJECT NEEDED LO
SHERIDAN SOUTHEAST PLANT 79562 GRANT 027	10/17 1963 -	HURRICANE CREEK TO SALINE RIVER	1100 -	x x	SECONDARY STABIL. POND 2,625	S	x	x	7 NO PROJECT NEEDED LO
SHERWOOD 79690 PULASKI 060	10/10 1961 -	WOODRUFF CREEK TO BAYOU METO TO ARK R	1200 1222	.180 x	SECONDARY EXTENDED AERATION 2,000	S	x	x	7 NO PROJECT NEEDED SC AEA FG LO
SILOAM SPRINGS 80130 BENTON 004	10/09 1959 1963	SAGERS CR TO FLINT CREEK TO ILLINOIS R TO ARK R	4300 3953	1.500 2.570	SECONDARY HIGH RATE TRICK.FIL 10,000	S	50300	x	7 NO PROJECT NEEDED SHC GM CM FTH FTH CM DO BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SMACKOVER 80550 UNION 070	10/17 1961 -	SMACKOVER CREEK TO OUACHITA RIVER	2100 2434	X X	SECONDARY STABIL. POND 5,000	S	X	X	7 NO PROJECT NEEDED LO
SPARKMAN 81450 DALLAS 020	10/17 1961 -	CYPRESS CREEK TO OUACHITA RIVER	575 797	X .150	SECONDARY STABIL. POND 1,589	S	X	X	7 NO PROJECT NEEDED LO
SPRINGDALE 81630 WASHINGTON 072	10/09 1957 1964	SPRING CR TO OSAGE CREEK TO ILLINOIS R TO ARK R	12000 10076	3.500 8.000	SECONDARY HIGH RATE TRICK.FIL 80,000	S	41500	700	7 NO PROJECT NEEDED SHM OA/CM FTH CM FTH CM/EG/DFMR/BO LO XD XP
STAMPS 81990 LAFAYETTE 037	10/16 X -	BODCAU CR TO DORCHEAT BAYOU TO RED RIVER	1050 2591	X .180	PRIMARY MECHANIC. CLEANED 3,600	S	X	X	2 OTHER METHODS ADDED SH CM OPC BO
STAR CITY #1 PLANT #1 82081 LINCOLN 040	10/17 1964 -	CANE CREEK TO BAYOU BARTHOLOMEW @ @ TO OUACHITA RIVER	540 1573	X X	SECONDARY STABIL. POND 1,765	S	X	X	7 NO PROJECT NEEDED CI LO
STAR CITY #2 PLANT #2 82082 LINCOLN 040	10/17 X -	CANE CREEK TO BAYOU BARTHOLOMEW @ @ TO OUACHITA RIVER	500 -	X X	PRIMARY IMHOFF X	S	X	X	2 OTHER METHODS ADDED CI BO
STEPHENS 82530 OUACHITA 052	10/17 1963 -	SMACKOVER CREEK TO OUACHITA RIVER	800 1275	X X	SECONDARY STABIL. POND 1,782	S	X	X	7 NO PROJECT NEEDED LO
STRONG 83070 UNION 070	10/17 1962 -	X	700 741	X X	SECONDARY STABIL. POND 1,412	S	X	X	7 NO PROJECT NEEDED LO
STUTTGART 83340 ARKANSAS 001	10/10 X 1967	KING BAYOU TO BAYOU METO TO ARK R	10000 9561	.800 X	SECONDARY HIGH RATE TRICK.FIL 28,600	S	22940	X	7 NO PROJECT NEEDED SH CM FTH FTH CM FCG FTH OF BO XD XP
SWIFTON 84420 JACKSON 034	10/05 1968 -	CATTAIL CREEK TO VILLAGE CREEK	600 601	X X	SECONDARY STABIL. POND 917	S	X	X	1 ENLARGEMENT LO (UNDER CONSTRUCTION)
TAYLOR 84780 COLUMBIA 014	10/16 X -	LITTLE CROOKED CREEK @ TO DORCHEAT BAYOU @ TO RED RIVER	450 734	X X	PRIMARY IMHOFF 1,170	S	X	X	4 REPLACEMENT CI BO
TEXARKANA 84870 MILLER 046	10/16 - -	NIX CREEK TO DAYS CREEK TO SULPHUR R TO RED R	45300 19788	5.300 -	SERVED -	S	-	-	- SEE TEXARKANA TEXAS
TRUMANN WEST 86581 POINSETT 056	10/06 X -	SAINT FRANCIS RIVER	1900 4511	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CM FTH CM OPC BO
TRUMANN EAST 86582 POINSETT 056	10/06 1962 -	SAINT FRANCIS RIVER	2700 -	X X	SECONDARY STABIL. POND 4,000	S	X	X	7 NO PROJECT NEEDED LO
TUCKERMAN 86760 JACKSON 034	10/05 X -	DITCH TO VILLAGE CREEK TO WHITE RIVER	1200 1539	X X	PRIMARY IMHOFF 2,500	S	X	X	4 REPLACEMENT CI BO XP
TURRELL 87300 CRITTENDEN 018	10/06 1964 -	DRAIN DITCH	705 796	X X	SECONDARY STABIL. POND 1,306	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF ARKANSAS (05)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
TYRONZA 87660 POINSETT 056	10/06 1967 -	TYRONZA RIVER	500 501	X X	SECONDARY STABIL. POND 1,235	S	X	X	7 NO PROJECT NEEDED LO
VAN BUREN 88740 CRAWFORD 017	10/10 1965 -	ARKANSAS RIVER	6500 6797	.500 X	PRIMARY MECHANIC. CLEANED 12,000	S	X	X	2 OTHER METHODS ADDED SH GH CM DMC BO XP
WABASH 90000 PHILLIPS 054	10/05 X -	GOVAN SLOUGH-CYPRESS BAYOU TO WHITE RIVER	175 115	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
WALDO 90360 COLUMBIA 014	10/16 1964 -	BEECH CREEK TO DORCHEAT BAYOU TO RED R	1650 1722	X X	SECONDARY STABIL. POND 2,029	S	X	X	7 NO PROJECT NEEDED LO
WALDRON 90450 SCOTT 064	10/09 X 1967	WOLF CREEK TO POTEAU RIVER TO ARK R	1350 1619	X .200	SECONDARY STABIL. POND 29,400	S	X	X	7 NO PROJECT NEEDED 4 CM DEPT BO LO AC XP
WALNUT RIDGE 90720 LAWRENCE 038	10/05 1960 -	VILLAGE CREEK TO WHITE RIVER	3500 3547	X .570	SECONDARY STABIL. POND 7,000	S	X	X	7 NO PROJECT NEEDED LO
WARD 90900 LONOKE 043	10/05 1969 -	CYPRESS BAYOU TO WHITE RIVER	585 670	X X	SECONDARY STABIL. POND 750	S	X	X	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
WARREN PLANT #1 91170 BRADLEY 006	10/17 1960 -	TOWN BRANCH TO SALINE R TO OUACHITA R	5500 6752	X X	SECONDARY HIGH RATE TRICK.FIL 7,000	S	X	X	7 NO PROJECT NEEDED SHICM DMIFTH CM BO XP
WEINER 92340 POINSETT 056	10/05 1958 X	DITCH TO BAYOU DE VIEW TO CACHE R TO WHITE R	275 569	X .130	SECONDARY STABIL. POND 1,300	S	X	X	7 NO PROJECT NEEDED LO
WEST HELENA 92890 PHILLIPS 054	10/05 1964 -	BEAVER BAYOU DITCH TO BIG CR TO WHITE RIVER	10000 8385	X X	SECONDARY STABIL. POND 10,800	S	X	X	7 NO PROJECT NEEDED LO
WEST MEMPHIS 92970 CRITTENDEN 018	10/06 - -	MISSISSIPPI RIVER	24855 19374	X -	NONE -	S	X	X	0 NEW PLANT NONE
WHEATLEY 93330 SAINT FRANCIS 062	10/05 X -	FLAT FK OF LITTLE R TO MAPLE SLOUGH	445 443	X X	SECONDARY STABIL. POND 705	S	X	X	7 NO PROJECT NEEDED LO (UNDER CONSTRUCTION)
WILMOT 94960 ASHLEY 002	10/17 1966 -	BAYOU BARTHOLOMEW TO OUACHITA RIVER	760 732	X X	SECONDARY STABIL. POND 812	S	X	X	7 NO PROJECT NEEDED LO
WILSON 94950 MISSISSIPPI 047	10/06 1968 -	DRAINAGE DITCH TO TYRONZA RIVER	1000 1191	X X	SECONDARY STABIL. POND X	S	X	X	0 NEW PLANT LO(UNDER CONSTRUCTION)
WYNNE 96750 CROSS 019	10/06 X 1960	TOWN DITCH TO L ANGUILLE RIVER	4800 4922	X .440	SECONDARY STABIL. POND 8,750	S	X	X	7 NO PROJECT NEEDED LO

ARKANSAS

Community or Facility providing sewer services	Communities and/or Facilities served
TEXARKANA, TEXAS	Texarkana

LOUISIANA

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ABBEVILLE 00260 VERMILION 057	10/19 1958 1967	YOUNGS COULEE TO VERMILION RIVER	10415 10414	X 1.500	SECONDARY HIGH RATE TRICK.FIL 18,500	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG DC BD XP XD
ABITA SPRINGS 00390 SAINT TAMMANY 052	10/21 X X	ABITA CREEK	735 655	X .100	SECONDARY STAN.RATE TRICK.FIL 750	S	X	X	7 NO PROJECT NEEDED CI FTH CP EG
ALEXANDRIA 01431 RAPIDES 040	10/16 - -	RED RIVER	39770 40279	X -	NONE -	S	X	39763	0 NEW PLANT NONE
ALEXANDRIA GRUNDY COOPER SUBD 01432 RAPIDES 040	10/19 X X	DITCH TO BAYOU BOEUF DIVERSION CHANNEL	600 -	X .022	SECONDARY EXTENDED AERATION 270	S	X	X	7 NO PROJECT NEEDED CS AEA CM ECH
ALEXANDRIA MARTIN PARK SUBD 01433 RAPIDES 040	10/19 X -	DITCH TO BAYOU BOEUF	720 -	X .045	SECONDARY STABIL. POND 450	S	X	X	7 NO PROJECT NEEDED LO
ALEXANDRIA PENNY ACRES SUBD 01434 RAPIDES 040	10/19 X -	DITCH TO BAYOU BOEUF DIVERSION CHANNEL	200 -	X .036	SECONDARY STABIL. POND 360	S	X	X	7 NO PROJECT NEEDED LO
AMITE CITY 02080 TANGIPAHOA 053	10/21 1959 X	TANGIPAHOA RIVER	3700 3316	.400 .450	SECONDARY HIGH RATE TRICK.FIL 4,500	S	X	X	7 NO PROJECT NEEDED GAM CI FTH CM ECG BD XP XD
ARCADIA /T/ 03251 BIENVILLE 007	10/16 X -	SALINE BAYOU	1785 2547	.100 .100	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	4 REPLACEMENT SR SH CI FTN BD
ARCADIA /T/ ARCADIA HTS SUBD 03252 BIENVILLE 007	10/16 X -	SALINE BAYOU TO RED RIVER	100 -	.310 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
AVONDALE HOMES SUBD NORTH PLANT 04721 JEFFERSON 026	10/21 X -	DRAINAGE CANAL TO LAKE CATAOUATCHE	1500 300	X X	SECONDARY EXTENDED AERATION 1,505	S	X	X	7 NO PROJECT NEEDED SH AEM CM ECH
AVONDALE HOMES SUBD SOUTH PLANT 04722 JEFFERSON 026	10/21 X -	DRAINAGE CANAL TO LAKE CATAOUATCHE	3270 -	X X	SECONDARY ACTIVATED SLUDGE 3,520	S	X	X	7 NO PROJECT NEEDED SH AA CM D A ECH
BALDWIN 05070 SAINT MARY 051	10/19 1966 -	CHARENTON CANAL TO VERMILLION BAY	1550 1549	X 1.900	SECONDARY STABIL. POND -	S	X	X	X LO
BASTROP 05981 MOREHOUSE 036	10/17 X -	PAPER MILL D TO STALKING HEAD CREEK	9000 15193	X 1.120	SECONDARY STAN.RATE TRICK.FIL 9,000	S	13500	2500	1 ENLARGEMENT CM FTR CM ECG DCP BD
BASTROP NORTH 05982 MOREHOUSE 036	10/17 X -	HORSE BAYOU TO BAYOU BARTHOLOMEW	4000 -	X X	SECONDARY STABIL. POND 7,000	S	X	X	7 NO PROJECT NEEDED LO
BASTROP WEST 05983 MOREHOUSE 036	10/17 X -	TISDALE BRAKE TO STALKING HEAD CREEK	3000 -	X X	SECONDARY STABIL. POND 5,000	S	X	X	7 NO PROJECT NEEDED LO
BATON ROUGE /CONSOLIDATED S D / 06241 EAST BATON ROUGE 017	@ 10/21 1963 -	MISSISSIPPI RIVER @ NORTH-SOUTH & CENTRAL	195000 152419	X 48.000	PRIMARY MECHANIC. CLEANED X	S	X	X	2 OTHER METHODS ADDED SMW SCH CM ECG DCEMH LS

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BATON ROUGE BEECHWOOD SUBD 06242 EAST BATON ROUGE 017	10/21 x -	WHITES BAYOU	1400 -	x .079	SECONDARY EXTENDED AERATION 920	S	x	x	7 NO PROJECT NEEDED SC AEA CM ECH
BATON ROUGE GREENDALE SUBD 06243 EAST BATON ROUGE 017	10/21 x -	DRAINAGE DITCH	350 -	x .031	SECONDARY EXTENDED AERATION 400	S	x	x	7 NO PROJECT NEEDED SC AEA CM ECH
BATON ROUGE MAYFAIR PARK SUBD 06244 EAST BATON ROUGE 017	10/21 x -	SWAMP TO WARDS CREEK	400 -	x .076	SECONDARY EXTENDED AERATION 1,024	S	x	x	7 NO PROJECT NEEDED SC AEA CM ECH
BATON ROUGE STEVENDALE HTS SUBD 06245 EAST BATON ROUGE 017	10/21 x -	BAYOU TO COMITE RIVER	520 -	x .053	SECONDARY EXTENDED AERATION 688	S	x	x	3 CHLORINATION SC AEA CM
BERNICE /T/ 08580 UNION 056	10/17 1961 -	BAYOU D ARBONNE TO OUACHITA RIVER	1500 1641	x .230	SECONDARY STABIL. POND 2,320	S	x	x	7 NO PROJECT NEEDED LO
BERWICK 08710 SAINT MARY 051	10/19 - -	ATCHAFALAYA RIVER	3880 3880	x -	NONE -	S	x	x	0 NEW PLANT NONE
BOGALUSA 10010 WASHINGTON 059	03/43 1962 x	BOGALUSA CREEK TO PEARL RIVER	1920 21423	x x	PRIMARY MECHANIC. CLEANED 25,000	S	x	x	2 OTHER METHODS ADDED SC CM EC D BD
BOSSIER CITY 10701 BOSSIER 008	10/16 - -	RED RIVER	37300 32776	x -	NONE -	S	x	x	0 NEW PLANT NONE
BOSSIER CITY SOUTHERN GDNS SUBD 10702 BOSSIER 008	10/16 - -	RED RIVER	600 -	x -	NONE -	S	x	x	0 NEW PLANT NONE
BREAUX BRIDGE 11440 SAINT MARTIN 050	10/19 x -	VERMILION BAYOU	3300 3303	x .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	x	x	1 ENLARGEMENT CI FTR EG BD
BUNKIE 12690 AVOYELLES 005	10/19 1963 1964	BAYOU DU LAC	5300 5188	.750 1.000	SECONDARY HIGH RATE TRICK.FIL 9,000	S	x	x	7 NO PROJECT NEEDED SCH FM FTH CM DC ECS BD XP
CHALMETTE ST BERNARD SD#1 15340 SAINT BERNARD 044	10/21 1959 1966	MISSISSIPPI RIVER	13000 10000	x 1.000	PRIMARY IMHOFF 10,000	S	x	x	2 OTHER METHODS ADDED CI ECG BD XP
CHATHAM 15990 JACKSON 025	10/16 1961 -	CASTOR CREEK	800 759	x x	SECONDARY STABIL. POND 1,300	S	x	x	X LO
CHURCH POINT 17030 ACADIA 001	10/19 1958 -	BAYOU PLAQUEMINE BRULEE	3580 3606	x .500	SECONDARY HIGH RATE TRICK.FIL 5,000	S	x	x	7 NO PROJECT NEEDED SC CI FTH CM EG BD XP
COLFAX /T/ 18460 GRANT 022	10/16 - -	RED RIVER	2200 1934	x -	NONE -	S	x	x	0 NEW PLANT NONE
COLUMBIA 18720 CALDWELL 011	10/17 - -	OUACHITA RIVER	1110 1021	x -	NONE -	S	x	x	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
COTTON VALLEY /T/ 19891 WEBSTER 060	10/16 x -	BAYOU DORCHEAT TO RED RIVER	1100 1145	x x	PRIMARY IMHOFF x	S	x	x	2 OTHER METHODS ADDED CI
COTTON VALLEY /T/ PREMIER PARK 19892 WEBSTER 060	10/16 x -	BAYOU DORCHEAT TO RED RIVER	275 -	x x	PRIMARY SEPTIC 250	S	x	x	2 OTHER METHODS ADDED CI
COUSHATTA /T/ 20020 RED RIVER 041	10/16 - -	RED RIVER	1000 1663	x -	NONE -	S	x	x	0 NEW PLANT NONE
COVINGTON 20150 SAINT TAMMANY 052	10/21 1959 -	TCHEFUNCTE RIVER	8000 6754	1.366 1.600	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	7 NO PROJECT NEEDED CM FTH CM ECG DCP BD XP
CROWLEY 20540 ACADIA 001	10/19 1965 -	BAYOU PLAQUEMINE BRULEE	15545 15617	1.300 1.750	SECONDARY HIGH RATE TRICK.FIL 25,000	S	x	x	7 NO PROJECT NEEDED CS CM FTH CM EG DC BD XP XD
CULLEN /T/ 20800 WEBSTER 060	10/16 1961 -	DORCHEAT BAYOU TO RED RIVER	2460 2194	x .300	SECONDARY STABIL. POND 3,200	S	x	x	7 NO PROJECT NEEDED LO
DELCAMBRE 21970 VERMILION 057	10/19 1964 -	DELCAMBRE CANAL	1655 1857	x x	SECONDARY HIGH RATE TRICK.FIL 3,000	S	x	x	x SC GM CM FTH CM ECG BD XP
DELHI /T/ 22100 RICHLAND 042	10/17 - -	BAYOU MACON TO TENSAS RIVER	3800 2514	x -	NONE -	S	x	x	0 NEW PLANT NONE
DENHAM SPRINGS 22360 LIVINGSTON 032	10/21 x 1965	DITCH TO AMITE RIVER	6400 5991	x .290	SECONDARY STABIL. POND 25,000	S	x	x	7 NO PROJECT NEEDED LO
DE QUINCY 22490 CALCASIEU 010	10/20 1961 -	DRAINAGE DITCH TO BUXTON CREEK	3915 3928	x .530	SECONDARY STABIL. POND 6,300	S	x	x	7 NO PROJECT NEEDED LO
DE RIDDER 22620 BEAUREGARD 006	10/20 1962 1962	BUNDICKS CREEK	8000 7138	.750 2.100	SECONDARY HIGH RATE TRICK.FIL 15,000	S	x	x	5 IMPROVED OPERATION CI FTH CM ECG BO XD
DONALDSONVILLE 23530 ASCENSION 003	10/21 - -	MISSISSIPPI RIVER	5900 6082	x -	NONE -	S	x	x	0 NEW PLANT NONE
DUBACH 24440 LINCOLN 031	10/17 1965 -	BAYOU DARBONNE	1300 1013	.100 x	SECONDARY STABIL. POND 2,000	S	x	x	x LO
EPPS 27690 WEST CARROLL 062	10/17 1964 -	BAYOU MACON	410 411	x x	SECONDARY STABIL. POND 537	S	x	x	x LO
EUNICE 29600 SAINT LANDRY 049	10/19 x -	RICHARDS GULLEY	13055 11326	x 1.875	SECONDARY ACTIVATED SLUDGE 15,000	S	x	x	7 NO PROJECT NEEDED SC CM AA CM EG DER BO
FARMERVILLE /T/ 29510 UNION 056	10/17 1959 x	BAYOU D ARBONNE TO OUACHITA RIVER	3440 2727	x .400	SECONDARY HIGH RATE TRICK.FIL 4,000	S	x	x	7 NO PROJECT NEEDED SH GM CP FTH CM ECG BO XP XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
FERRIDAY /T/ 29900 CONCORDIA 015	10/17 x 1967	BAYOU COCODRIE TO RED RIVER	5260 4563	x 1.300	SECONDARY STAN.RATE TRICK.FIL 5,000	S	x	x	4 REPLACEMENT CI FTR CP EGC BO
FRANKLIN 31850 SAINT MARY 051	10/19 1959 1963	FRANKLIN CANAL	8675 8573	1.250 1.730	SECONDARY STAN.RATE TRICK.FIL 15,000	S	x	x	7 NO PROJECT NEEDED SF CI FTR CM FG DC BO XP XD
FRANKLINTON 31981 WASHINGTON 059	03/43 1958 -	BOGUE CHITTO RIVER	3940 3141	x .197	SECONDARY HIGH RATE TRICK.FIL 2,500	S	x	x	1 ENLARGEMENT CM FTH CM DOM XP
FRANKLINTON 31982 WASHINGTON 059	03/43 1965 -	BOGUE CHITTO RIVER	300 -	x .075	SECONDARY EXTENDED AERATION 576	S	x	x	7 NO PROJECT NEEDED SC GH AEA CM EC EG
GONZALES 35880 ASCENSION 003	10/21 1959 x	BAYOU FRANCOIS	3500 3252	.500 .750	SECONDARY ACTIVATED SLUDGE 7,500	S	x	x	7 NO PROJECT NEEDED SC CM AA CM ECG DC BO
GRETNA 38610 JEFFERSON 026	10/21 - -	MISSISSIPPI RIVER	24000 21967	x -	NONE -	S	x	x	0 NEW PLANT NONE
GUEYDAN 38870 VERMILION 057	10/19 x 1961	INTERCOASTAL CANAL	2500 2156	x x	SECONDARY STAN.RATE TRICK.FIL 3,500	S	x	x	7 NO PROJECT NEEDED GH CI FTR CM ECG BO XP
HAMMOND NE 39781 TANGIPAHOA 053	10/21 x -	PONCHATOUA CREEK	3500 10563	x 1.490	SECONDARY STABIL. POND 7,400	S	x	x	7 NO PROJECT NEEDED LO
HAMMOND SW 39782 TANGIPAHOA 053	10/21 1965 -	PONCHATOULA CREEK	12700 -	x 1.800	SECONDARY STABIL. POND 9,000	S	x	x	7 NO PROJECT NEEDED LO
HAYNESVILLE /T/ 41080 CLAIBORNE 014	10/16 x -	MIDDLE FORK OF BAYOU D ARBONNE	3070 3031	x x	SECONDARY STAN.RATE TRICK.FIL 6,000	S	-	x	7 NO PROJECT NEEDED SH CI FTR CM EG BO
HODGE 42770 JACKSON 025	10/16 x -	DUGDEMONA CREEK TO DUSDEMONA R TO LITTLE RIVER	910 879	x -	SECONDARY STABIL. POND 300	S	x	x	0 NEW PLANT LO
HOLLYWOOD CALCASIEU PAR S D 2 43210 CALCASIEU 010	10/20 1959 x	MAPLE FORK CANAL TO PRIEN LAKE	2000 1750	x .190	SECONDARY HIGH RATE TRICK.FIL 2,300	S	x	x	7 NO PROJECT NEEDED CI FTH CP EC BO XP
HOMER /T/ 43550 CLAIBORNE 014	10/17 x -	BAYOU D ARBONNE	4600 4565	x .350	SECONDARY STAN.RATE TRICK.FIL 4,500	S	x	x	7 NO PROJECT NEEDED GH CI FTR CP EG BO
HOUMA 43940 TERREBONNE 055	10/21 1964 -	BAYOU CHAUVIN	37300 22561	x 6.000	SECONDARY STABIL. POND 60,000	S	x	x	7 NO PROJECT NEEDED LO
INDEPENDENCE 44720 TANGIPAHOA 053	10/21 1963 x	TANGIPAHOA RIVER	1500 1941	x x	SECONDARY STABIL. POND 2,600	S	x	x	7 NO PROJECT NEEDED LO
JACKSON 45370 EAST FELICIANA 019	10/21 1960 -	THOMPSONS CREEK VIA ASYLUM CREEK	1900 1824	.160 .185	SECONDARY EXTENDED AERATION 5,000	S	x	x	7 NO PROJECT NEEDED SC AEA CM ECH

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
JEANERETTE 45760 IBERIA 023	10/19 X -	TRAPPEYS CREEK	5560 5568	X .500	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	X	1 ENLARGEMENT CM FTH CM EG DF BO
JEFFERSON PARISH S D EAST BANK CONSOL SD 45901 JEFFERSON 026	10/21 X -	BONNABEL CANAL TO LAKE PONCHARTRAIN	49000 -	X X	SECONDARY ACTIVATED SLUDGE 50,000	S	X	X	7 NO PROJECT NEEDED SC GHA CM AA CM ECG DTMFC BO
JEFFERSON PARISH S D W NAPOLEON AVE PLT#1 45902 JEFFERSON 026	10/21 X -	CANAL NO 4 TO SONIAT CNL TO LAKE PONCHARTRAIN	27000 -	X 2.400	SECONDARY ACTIVATED SLUDGE 25,000	S	X	X	1 ENLARGEMENT SC GM CM AA CM ECG DCFR BO
JEFFERSON PARISH SD W NAPOLEON AVE-PLT 2 45903 JEFFERSON 026	10/21 X -	CANAL #4 TO SONIAT CANAL TO LAKE PONCHARTRAIN	37000 -	X X	SECONDARY HIGH RATE TRICK.FIL 30,000	4	X	X	1 ENLARGEMENT SC GA CM FTH CM DCF ECG BO
JEFFERSON PARISH SD CAMP PLAUCHE OLD 45904 JEFFERSON 026	10/21 X -	SONIAT CANAL TO LAKE PONCHARTRAIN PLANT BEING EXPANDED	19500 -	X 2.875	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM GAM CM FTH CM ECG DTCFM BO
JEFFERSON PAR S D CP PLAUCHE 2 NEW 45905 JEFFERSON 026	10/21 X -	SONIAT CANAL TO LAKE PONCHARTRAIN	55000 -	X X	SECONDARY HIGH RATE TRICK.FIL 33,000	S	X	X	1 ENLARGEMENT GAM CM FTH CM ECG DTCFM BO
JEFFERSON PAR S D ELMWOOD ADDN 45907 JEFFERSON 026	10/21 X -	ELMWOOD CANAL TO LAKE PONCHARTRAIN	500 -	X X	SECONDARY EXTENDED AERATION 4,000	S	X	X	7 NO PROJECT NEEDED AEA CM ECG
JEFFERSON PAR S D 8 MARRERO 45908 JEFFERSON 026	10/21 X -	MAYRONNE CANAL	20000 -	X X	SECONDARY HIGH RATE TRICK.FIL 33,000	S	X	X	7 NO PROJECT NEEDED SM GM CM FTH CM ECG DFH DCH BO
JEFFERSON PAR S D 9 BRIDGE CITY 45909 JEFFERSON 026	10/21 X -	DITCH TO LABRANCH CANAL TO LAKE CATAOUCHE	5000 -	X X	SECONDARY HIGH RATE TRICK.FIL 9,400	S	X	X	7 NO PROJECT NEEDED SCM CI FTH CM ECG BO
JENA /T/ 46020 LA SALLE 030	10/16 X -	HEMPHILL CREEK TO CATAHOULA LAKE	2370 2098	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SCH GH CM FT CP DM BO
JENNINGS 46150 JEFFERSON DAVIS 027	10/19 1967 -	NEZPIQUE BAYOU	12500 11887	X X	SECONDARY HIGH RATE TRICK.FIL 22,000	S	X	X	7 NO PROJECT NEEDED SM GH CM FTH CM DFM LS
JONESBORO /T/ 46541 JACKSON 025	10/16 1964 -	DUGDEMONA RIVER TO LITTLE RIVER	5500 3848	.310 .500	SECONDARY HIGH RATE TRICK.FIL 9,800	S	3750	1500	1 ENLARGEMENT SH GH CM FTH CM EG DF BO LO LO
JONESBORO /T/ 46542 JACKSON 025	10/16 X -	DUGDEMONA RIVER	700 -	X X	SECONDARY STABIL. POND 4,680	S	X	X	7 NO PROJECT NEEDED LO
JONESBORO /T/ 46543 JACKSON 025	10/16 X -	DUGDEMONA RIVER	350 -	X X	SECONDARY STABIL. POND 2,060	S	X	X	7 NO PROJECT NEEDED LO
JONESBORO /T/ 46544 JACKSON 025	10/16 X -	DUGDEMONA RIVER	350 -	X X	SECONDARY STABIL. POND 2,060	S	X	X	7 NO PROJECT NEEDED LO
JONESVILLE /T/ 46670 CATAHOULA 013	10/17 - -	BLACK RIVER	2160 2347	X -	NONE -	S	X	X	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
JUNCTION CITY 46810 UNION 056	10/17 1961 -	CARNEY CREEK	800 539	X X	SECONDARY STABIL. POND 1,200	S	X	X	X LO
KAPLAN 46930 VERMILION 057	10/19 X 1963	OUTFALL CANAL	5265 5267	.350 1.750	SECONDARY HIGH RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM FC DCP BO XO
KENTWOOD 47580 TANGIPAHOA 053	10/21 X -	TERRY CREEK TO TANGIPAHOA RIVER	1940 2607	.200 .200	SECONDARY STAN.RATE TRICK.FIL 2,200	S	X	X	4 REPLACEMENT CI FTN BO
KINDER 48100 ALLEN 002	10/20 1964 -	CALCASIEU RIVER	2300 2299	X X	SECONDARY STABIL. POND 4,800	S	X	X	X LO
LAFAYETTE 49791 LAFAYETTE 028	10/19 X -	VERMILION RIVER	45000 40400	X 4.500	SECONDARY ACTIVATED SLUDGE 45,000	S	X	X	1 ENLARGEMENT SC GM CM AA CM ECG DCH XO
LAFAYETTE EAST PLANT 49792 LAFAYETTE 028	10/19 1960 -	VERMILION RIVER	18300 -	.733 2.500	SECONDARY HIGH RATE TRICK.FIL 25,000	S	X	X	X SC GM CM FTH CM ECG DT XO
LAKE ARTHUR 50440 JEFFERSON DAVIS 027	10/19 1961 -	MERMENTOU RIVER TO LAKE ARTHUR	4500 3541	.383 .820	SECONDARY HIGH RATE TRICK.FIL 6,500	S	X	X	7 NO PROJECT NEEDED CIM FTH CM ECG LS
LAKE CHARLES PLANT A 50571 CALCASIEU 010	10/20 X -	CALCASIEU RIVER	30300 63392	X 4.000	SECONDARY ACTIVATED SLUDGE 40,000	S	X	X	1 ENLARGEMENT SC GM CM AA CM ECG DCEMT LS TMO
LAKE CHARLES PLANT B 50572 CALCASIEU 010	10/20 X -	CONTRABAND BAYOU TO CALCASIEU RIVER	41300 -	X 2.100	SECONDARY ACTIVATED SLUDGE 21,000	S	X	X	1 ENLARGEMENT SC GM CM AA CM ECG DEH LS
LAKE CHARLES GREENWICH TERRACE 50573 CALCASIEU 010	10/20 X -	DRAINAGE DITCH TO BLACK BAYOU	3500 -	X .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	X	X	5 IMPROVED OPERATION CI FTR CM FG BO
LAKE PROVIDENCE /T/ 50960 EAST CARROLL 018	10/17 - -	MISSISSIPPI RIVER	4000 5781	X -	NONE -	S	X	X	0 NEW PLANT NONE
LAPLACE GODCHAUX COMMUNITY 51220 ST JOHN THE BAPTIST 048	10/21 X -	DRAINAGE DITCH TO MAUREPAS SWAMP	2500 3541	.050 .150	SECONDARY STABIL. POND 3,200	S	X	X	7 NO PROJECT NEEDED LO
LECOMPTE 52260 RAPIDES 040	10/16 1964 -	WEEMS CANAL TO BAYOU BOEUF	1550 1485	X X	SECONDARY STABIL. POND 2,000	S	X	X	X LO
LEESVILLE 52390 VERNON 058	12/01 X 1960	BAYOU CASTOR	14000 4589	1.000 1.000	SECONDARY ACTIVATED SLUDGE 10,000	S	X	X	1 ENLARGEMENT GMW SC CM AA CM ECG DC BO XP
LOCKPORT 54860 LAFOURCHE 029	10/21 1959 1968	LOCKPORT BACK DRAINAGE CANAL	2400 2221	.220 .250	SECONDARY HIGH RATE TRICK.FIL 2,200	S	2400	500	1 ENLARGEMENT SH CM FTH CM FG BO XP XO
LOGANSPORT /T/ 54990 DE SOTO 016	12/01 1966 -	CREEK BRANCH TO TOLEDO BEND LAKE	4940 1371	X X	SECONDARY STABIL. POND 5,800	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LUTCHER 56420 SAINT JAMES 047	10/21 1962 -	BLIND RIVER	3040 3274	.200 .560	SECONDARY STABIL. POND 4,000	S	X	X	7 NO PROJECT NEEDED LO
MADISONVILLE TCHEFUNCTE CLUB EST 57070 SAINT TAMMANY 052	10/21 X -	TCHEFUNCTE RIVER	350 860	X .200	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO
MAMOU 57330 EVANGELINE 020	10/19 X -	BAYOU NEZPIQUE	2920 2928	X .450	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED CI FTR CM ECG BO
MANDEVILLE 57461 SAINT TAMMANY 052	10/21 X -	LAKE PONCHARTRAIN	500 1740	X .225	SECONDARY HIGH RATE TRICK.FIL 3,200	S	X	X	4 REPLACEMENT GH CM FTH CM ECG DM BO
MANDEVILLE 57462 SAINT TAMMANY 052	10/21 1966 -	LAKE PONCHARTRAIN	1300 -	.120 X	SECONDARY STABIL. POND 4,000	S	X	X	7 NO PROJECT NEEDED LO
MANSFIELD 57850 DE SOTO 016	10/16 X -	BAYOU NA BONCHASSE TO BAYOU PIERRE-RED RIVER	7500 5839	X 1.400	SECONDARY HIGH RATE TRICK.FIL 6,000	S	X	X	4 REPLACEMENT SH GH CM FTH CM EG DO BO
MANSURA 57980 AVOYELLES 005	10/16 1965 -	BAYOU LACOMBE	1780 1579	X X	SECONDARY STABIL. POND 2,400	S	X	X	X LO
MANY /T/ WEST 58111 SABINE 043	12/01 1964 -	BAYOU LANANA TO TOLEDO BEND LAKE	2500 3164	X .250	SECONDARY STABIL. POND 3,080	S	X	X	7 NO PROJECT NEEDED LO
MANY SOUTH 58112 SABINE 043	12/01 X -	BAYOU LANANA TO TOLEDO BEND LAKE	1300 -	X X	SECONDARY STABIL. POND 572	S	X	X	7 NO PROJECT NEEDED LO
MAPLEWOOD 58120 CALCASIEU 010	10/20 X -	BAYOU D INDE	275 2432	X .400	SECONDARY ACTIVATED SLUDGE 4,000	S	X	X	7 NO PROJECT NEEDED SC CM AA CM EG DCMH BO
MARION 58370 UNION 056	10/17 1965 -	BAYOU LOUTRE TO OUACHITA RIVER	990 635	X X	SECONDARY STABIL. POND 1,800	S	X	X	X LO
MARKSVILLE 58500 AVOYELLES 005	10/16 1964 -	DRAINAGE DITCH TO RED RIVER	4500 4257	X X	SECONDARY STABIL. POND 6,000	S	X	X	7 NO PROJECT NEEDED LO
MINDEN PLANT # 1 60841 WEBSTER 060	10/16 X -	BAYOU DORCHEAT	9000 12785	X 1.200	SECONDARY HIGH RATE TRICK.FIL 15,000	S	X	X	7 NO PROJECT NEEDED SC GH CI FTH CM ECG BO
MINDEN PLANT # 2 60842 WEBSTER 060	10/16 X -	COOLEY BRANCH TO BAYOU DORCHEAT TO RED RIVER	4200 -	X .400	SECONDARY STABIL. POND 4,200	S	X	X	7 NO PROJECT NEEDED LO
MONROE 61751 OUACHITA 037	10/17 1965 -	OUACHITA RIVER	52190 52219	X X	SECONDARY HIGH RATE TRICK.FIL 70,000	S	X	X	7 NO PROJECT NEEDED SM GM CM FTH CM DCMM DEHM ECG LS
MONROE CHARMINGDALE SUBD 61752 OUACHITA 037	10/17 X -	BAYOU LA FOURCHE TO BOEUF RIVER	265 -	X .200	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MONROE LAKEWOOD FARM SUBD 61753 OUACHITA 037	10/17 X -	MILLERS BAYOU TO BOEUF BAYOU	305 -	X .070	SECONDARY STABIL. POND 650	S	X	X	7 NO PROJECT NEEDED LO
MONROE LINCOLN PARK SUBD 61754 OUACHITA 037	10/17 X -	BAYOU LA FOURCHE TO BOEUF RIVER	40 -	X .110	SECONDARY STABIL. POND 1,100	S	X	X	7 NO PROJECT NEEDED LO
MONROE NORTHPARK VL SD 61755 OUACHITA 037	10/17 X -	OUACHITA RIVER	300 -	X .034	SECONDARY STABIL. POND 340	S	X	X	7 NO PROJECT NEEDED LO
MONROE TOWN & COUNTRY SUBD 61756 OUACHITA 037	10/17 X -	CHAUVIN BAYOU TO OUACHITA RIVER	900 -	X X	SECONDARY STABIL. POND 1,550	S	X	X	7 NO PROJECT NEEDED LO
MONROE TREASURE ISLAND SUBD 61757 OUACHITA 037	10/17 X -	CHAUVIN BAYOU TO OUACHITA RIVER	50 -	X .070	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
MONROE WESTPARK SUBD 61758 OUACHITA 037	10/17 X -	OUACHITA RIVER	120 -	X .040	SECONDARY STABIL. POND 400	S	X	X	7 NO PROJECT NEEDED LO
MOORINGSPORT /T/ 62530 CADDO 009	10/16 1957 X	CADDO LAKE	1120 864	X .120	SECONDARY HIGH RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SH CM FTH CM ECG BO XP
MORGAN CITY 62920 SAINT MARY 051	10/19 - -	BAYOU BOEUF	15000 13540	X -	NONE -	S	X	X	0 NEW PLANT NONE
MORGANZA 63050 POINTE COUPEE 039	10/19 1962 -	DITCH TO BAYOU PORTAGE	1500 937	.150 .170	SECONDARY STABIL. POND 1,720	S	X	X	7 NO PROJECT NEEDED LO
NAPOLEONVILLE 64350 ASSUMPTION 004	10/19 X -	LAKE VERRETT	1200 1148	.125 .165	SECONDARY HIGH RATE TRICK.FIL 1,700	S	X	X	5 IMPROVED OPERATION CM FTH CM ECG DM BO
NATCHITOCHES 64740 NATCHITOCHES 035	10/16 - -	RED RIVER	19500 13924	X -	NONE -	S	X	X	0 NEW PLANT NONE
NEW IBERIA 65390 IBERIA 023	10/19 X 1962	COMMERCIAL CANAL	29000 29062	1.700 2.250	SECONDARY ACTIVATED SLUDGE 30,000	S	15410	616	7 NO PROJECT NEEDED SC GM CM AA CM EG DF BO XP XO
NEWLLANO 65520 VERNON 058	12/01 1964 -	CASTOR BAYOU TO TOLEDO BEND LAKE	2000 2661	X X	SECONDARY STABIL. POND 1,700	S	X	X	X LO
NEW ORLEANS 65651 ORLEANS 036	10/21 - -	MISSISSIPPI RIVER	518500 627525	X -	NONE -	S	X	X	0 NEW PLANT NONE
NEW ORLEANS EAST BANK 65652 ORLEANS 036	10/21 X -	MISSISSIPPI RIVER	149000 -	X 23.000	PRIMARY MECHANIC. CLEANED 179,200	S	X	X	2 OTHER METHODS ADDED SM GA CM ECG TC VC XN LS
NEW ORLEANS MICHOUD 65653 ORLEANS 036	10/21 X -	INTERCOASTAL CANAL	12000 -	X X	SECONDARY ACTIVATED SLUDGE 20,000	S	X	X	7 NO PROJECT NEEDED SC SH GAM AA CM EG C DA BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

COMMUNITY NAME AND COUNTY	BASIN YR BS YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NEW ORLEANS VENETIAN ISLES SUBD 65654 ORLEANS 036	10/21 x -	INTERCOASTAL CANAL	500 -	x x	SECONDARY STABIL. POND 2,100	S	x	x	7 NO PROJECT NEEDED LO
NEW ROADS 65780 POINTE COUPEE 039	10/21 - -	MISSISSIPPI RIVER	5800 3965	x -	NONE -	S	x	x	0 NEW PLANT NONE
NORCO SAINT CHARLES SD # 1 66300 SAINT CHARLES 045	10/21 1962 -	CANAL TO LAKE PONCHARTRAIN	5100 6582	.700 x	SECONDARY HIGH RATE TRICK.FIL 7,000	S	x	x	x SC CM FTH CM FC D BD XP
NORTH HODGE 66400 JACKSON 025	10/16 1964 -	DUGDAMONA RIVER	700 690	x x	SECONDARY STABIL. POND 1,080	S	x	x	7 NO PROJECT NEEDED LO
OAKDALE 66690 ALLEN 002	10/20 x 1963	CALCASIEU RIVER	6545 6518	x 1.000	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	7 NO PROJECT NEEDED SC CM FTH CM FG DCM BD
OAK GROVE /T/ 65820 WEST CARROLL 062	10/17 x 1967	BAYOU MACON TO TENSAS RIVER	1500 1797	x .200	PRIMARY SEPTIC 2,500	S	x	x	4 REPLACEMENT SH CI BD
OBERLIN 67340 ALLEN 002	10/20 1964 -	BAYOU BLUE TO CALCASIEU RIVER	1795 1796	x x	SECONDARY STABIL. POND 3,000	S	x	x	x LO
OLLA 67730 LA SALLE 030	10/16 1967 -	CHICKASAW CREEK TO CASTOR BAYOU TO LIT R	1335 1246	x x	SECONDARY STABIL. POND 3,000	S	x	x	7 NO PROJECT NEEDED LO
OPELOUSAS GROLEE STREET 67861 SAINT LANDRY 049	10/19 1967 x	BAYOU RADUL	10000 17417	x 1.500	SECONDARY HIGH RATE TRICK.FIL 23,000	S	x	x	7 NO PROJECT NEEDED SC SH GH DA CM FTH CM FCG DF LS
OPELOUSAS NEW PLANT 67862 SAINT LANDRY 049	10/19 x -	BAYOU YARBROUGH	10000 -	x x	SECONDARY ACTIVATED SLUDGE 22,750	S	x	x	7 NO PROJECT NEEDED SM AA CM DA FCG LS
PATTERSON SD #1 69030 SAINT MARY 051	10/19 1958 x	WAX LAKE	2950 2923	x .350	SECONDARY HIGH RATE TRICK.FIL 3,500	S	x	x	7 NO PROJECT NEEDED CI FTH CP FG BD XP XD
PINEVILLE 70331 RAPIDES 040	10/16 - -	RED RIVER	13000 8636	x -	NONE -	S	x	x	0 NEW PLANT NONE
PINEVILLE FOREST GLEN SUBD 70332 RAPIDES 040	10/16 - -	RED RIVER	1020 -	x -	NONE -	4	x	x	0 NEW PLANT NONE
PINEVILLE AURORA PARK SUBD 70333 RAPIDES 040	10/16 1961 -	BAYOU RIGOLETTE	250 -	x .029	SECONDARY STABIL. POND 330	S	x	x	7 NO PROJECT NEEDED LO
PLAIN DEALING /T/ 70720 BOSSIER 008	10/15 1929 -	CYPRESS CREEK	1100 1357	x .350	PRIMARY IMHOFF 4,000	S	x	x	2 OTHER METHODS ADDED CI BD
PLAQUEMINE 70851 IBERVILLE 024	10/21 - -	MISSISSIPPI RIVER	7660 7589	x -	NONE -	S	x	x	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

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PLAQUEMINE NORTH PLAQUEMINE 70852 IBERVILLE 024	10/19 X -	MISSISSIPPI RIVER	1000 -	X .260	PRIMARY MECHANIC. CLEANED 1,500	S	1000	670	2 OTHER METHODS ADDED CIM ECG 80
PLAQUEMINE ST LOUIS SUBD 70853 IBERVILLE 024	10/19 1961 -	DRAINAGE DITCH TO LOWER GRAND RIVER	1600 -	.100 .160	SECONDARY STABIL. POND 1,600	S	X	X	7 NO PROJECT NEEDED LO
PONCHATOULA 71890 TANGIPAHOA 053	10/21 1959 1963	LAKE MAUREPAS	4500 4727	.450 X	SECONDARY STABIL. POND 6,500	S	X	X	7 NO PROJECT NEEDED LO
PORT ALLEN 72020 WEST BATON ROUGE 061	10/19 1960 1966	DITCH TO CHOCTAW BAYOU	5025 5326	.500 1.000	SECONDARY ACTIVATED SLUDGE 10,000	S	X	X	7 NO PROJECT NEEDED SC AA CM ECG DA
PORT BARRE 72150 SAINT LANDRY 049	10/19 1961 -	BAYOU TECHE	1980 1876	.190 .225	SECONDARY EXTENDED AERATION 2,500	S	X	X	7 NO PROJECT NEEDED SC AAE CM ECG
RAYNE 74100 ACADIA 001	10/19 X -	DRAINAGE CANAL TO BAYOU QUEUE DE TORTUE	8635 8634	X 1.200	SECONDARY STAN.RATE TRICK.FIL 12,000	S	X	X	7 NO PROJECT NEEDED CI FTR CP EG 80
RAYVILLE /T/ 74230 RICHLAND 042	10/17 1967 -	BAYOU BOEUF	4000 4052	X -	SECONDARY STABIL. POND 6,000	S	X	X	7 NO PROJECT NEEDED LO
RIDGECREST 75100 CONCORDIA 015	10/17 1966 -	COCODRIE BAYOU	1200 1000	.100 X	SECONDARY STABIL. POND 2,000	S	X	X	X LO
RINGGOLD /T/ 75270 BIENVILLE 007	10/16 X -	BLACK LAKE BAYOU TO RED RIVER	900 953	X .180	PRIMARY IMHOFF 1,800	S	X	X	4 REPLACEMENT CI
RODESSA 76180 CADDO 009	10/16 X -	RED RIVER	200 700	X X	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS
RUSTON SOUTH PLANT 77221 LINCOLN 031	10/19 X 1967	DUGDEMONA BAYOU TO DUGDEMONA R TO LITTLE R	7900 13391	X 1.080	SECONDARY STAN.RATE TRICK.FIL 10,800	S	X	X	4 REPLACEMENT SH GH CM FTR CM DC EG 80
RUSTON NORTH PLANT 77222 LINCOLN 031	10/21 X -	CYPRESS CREEK TO BAYOU D ARBONNE	7000 -	X 1.000	SECONDARY STAN.RATE TRICK.FIL 9,500	S	4025	835	7 NO PROJECT NEEDED SH GH CI FTR CM EG 80
SAINT FRANCISVILLE AUDUBON HILLS SUBD 77760 WEST FELICIANA 063	10/21 X -	ALEXANDERS CREEK TO THOMPSONS CREEK	280 500	.010 .075	SECONDARY EXTENDED AERATION 1,000	S	X	X	7 NO PROJECT NEEDED SC AEA CM ECH
SAINT JOSEPH 78130 TENSAS 054	10/21 1962 -	MISSISSIPPI RIVER	1200 1653	.100 X	SECONDARY STABIL. POND 2,500	S	X	X	X LO
SAINT MARTINVILLE 78390 SAINT MARTIN 050	10/19 X 1967	DRAINAGE CANAL	6339 6658	X .650	SECONDARY STAN.RATE TRICK.FIL 4,300	S	X	X	4 REPLACEMENT CI FT CM EG 80
SAINT MARY PARISH S D # 1 78410 SAINT MARY 051	10/19 - -	BAYOU BOUEF	1500 -	X -	NONE -	S	X	X	0 NEW PLANT NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF LOUISIANA (22)

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SAINT MARY PARISH S D # 2 78420 SAINT MARY 051	10/19 - -	ATCHAFALAYA RIVER	4000 -	X -	NONE -	S	X	X	0 NEW PLANT NONE
ST TAMANY PARISH S D COVINTON CTRY CB EST 79710 SAINT TAMMANY 052	10/21 1967 -	LAKE PONCHARTRAIN	500 -	.075 X	SECONDARY ACTIVATED SLUDGE 1,900	S	X	X	X SA AA CM EC AA
SCOTT 79300 LAFAYETTE 076	10/19 X -	BAYOU ILE DES CANNES	900 332	X .125	SECONDARY STAN.RATE TRICK.FIL 1,250	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM ES BO
SHREVEPORT 79560 CADDO 009	10/16 - -	RED RIVER	196000 164372	X -	NONE -	S	X	X	0 NEW PLANT NONE
SIMMESPORT 80210 AVOYELLES 005	10/19 - -	ATCHAFALAYA RIVER	2125 2125	X -	NONE -	S	X	X	0 NEW PLANT NONE
SLIDELL OLD PLANT 81121 SAINT TAMMANY 052	10/21 1960 X	BAYOU BONFOUCA TO LAKE PONCHARTRAIN	5500 6355	X .650	SECONDARY HIGH RATE TRICK.FIL 6,500	S	X	X	7 NO PROJECT NEEDED CI FTH CM EGC BO XP
SLIDELL NEW PLANT 81122 SAINT TAMMANY 052	10/21 X -	DIVERSION CANAL TO LAKE PONCHARTRAIN	1300 -	X 1.600	SECONDARY ACTIVATED SLUDGE 16,000	S	X	X	7 NO PROJECT NEEDED GAH SC AA CP DA ECG LS
SOUTHERN HILLS SUBD 81651 CADDO 009	10/16 X -	BAYOU PIERRE TO RED RIVER	8900 4900	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
SOUTHERN HILLS OLD 81652 CADDO 009	10/16 X -	X	300 -	X X	SECONDARY STABIL. POND 600	S	X		7 NO PROJECT NEEDED LO
SOUTHERN HILLS NEW 81653 CADDO 009	10/16 X -	X	5400 -	X X	SECONDARY STABIL. POND 3,600	S	X	X	7 NO PROJECT NEEDED LO
SOUTHERN HILLS NO 4 81654 CADDO 009	10/16 X -	BOGGY BAYOU	1000 -	X X	SECONDARY STABIL. POND 3,100	S	X	X	7 NO PROJECT NEEDED LO
SPRINGHILL 82550 WEBSTER 060	10/16 1954 -	BAYOU DORCHEAT TO RED RIVER	8630 6637	X .500	SECONDARY ACTIVATED SLUDGE 5,000	S	X	X	1 ENLARGEMENT SH CM AA CM ECG DR BO
SULPHUR PLANT A 83461 CALCASIEU 010	10/20 X -	BAYOU D INDE	10000 11429	X 1.300	SECONDARY HIGH RATE TRICK.FIL 13,000	S	X	X	7 NO PROJECT NEEDED CI FTH CM EG BO
SULPHER NEW 83462 CALCASIEU 010	10/20 X -	DRAINAGE CANAL	2000 -	X X	SECONDARY HIGH RATE TRICK.FIL 3,500	S	X	X	7 NO PROJECT NEEDED CI FTH CM ECG BO
TALLULA 84890 MADISON 033	10/17 1957 X	CANAL BAYOU TO TENSAS RIVER	9600 9413	X 2.000	SECONDARY STAN.RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED SC GH CM FTR CM EG DC BO XP XD
TERREBONNE PARISH FAIRFIELD SUBD 85291 TERREBONNE 055	10/21 X -	THROUGH MARSH TO BAYOU CHAUVIN	200 -	X .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
TERREBONNE PARISH FAIRLANE SUBD 85292 TERREBONNE 055	10/21 X -	MARSH TO LITTLE BAYOU BLACK	200 -	X .024	SECONDARY STABIL. POND 240	S	X	X	7 NO PROJECT NEEDED LO
TERREBONNE PARISH OAKSHIRE SUBD 85293 TERREBONNE 055	10/21 X -	CYPRESS COMPANY CANAL	400 -	X .180	SECONDARY STABIL. POND 1,780	S	X	X	7 NO PROJECT NEEDED LO
TERREBONNE PARISH S D # 12 85301 TERREBONNE 055	10/21 1961 -	SAINT LOUIS CYPRESS COMPANY CANAL	2300 -	X .200	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
TERREBONNE PARISH S D # 13 85302 TERREBONNE 055	10/21 1962 -	SAINT LOUIS CYPRESS COMPANY CANAL	4000 -	X .300	SECONDARY STABIL. POND 3,600	S	X	X	7 NO PROJECT NEEDED LO
TERRYTOWN SUBDIVISION NO 1 85631 JEFFERSON 026	10/21 X -	STORM DRAIN TO DRAINAGE CAN SYS /BAYOU BARATARIA	3000 3000	X .552	SECONDARY ACTIVATED SLUDGE 6,320	S	X	X	7 NO PROJECT NEEDED SC CM AM CM ECG DCR HC
TERRYTOWN SUBDIVISION NO 2 85632 JEFFERSON 026	10/21 X -	X	11000 -	X X	SECONDARY HIGH RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SCM CM FTH CM ECG DC 80
THIBODAUX 85800 LAFOURCHE 029	10/21 X -	DRAINAGE CANAL TO SWAMP TO BAYOU BLACK	13405 13403	X .150	SECONDARY HIGH RATE TRICK.FIL 15,000	S	X	X	1 ENLARGEMENT SHC GH CM FTH CM ECG DC 80
TIMBERLANE ESTATES SUBD 86120 JEFFERSON 026	10/21 X -	VERRETT CANAL	950 75	X .130	SECONDARY EXTENDED AERATION 1,300	S	X	X	7 NO PROJECT NEEDED SM AEA CM ECH
VIDALIA 89311 CONCORDIA 015	10/17 1967 -	BAYOU COCODRIE TO BLACK RIVER	5100 6313	X X	SECONDARY STABIL. POND 9,720	S	X	X	7 NO PROJECT NEEDED LO
VIDALIA TACONEY SUBD 89312 CONCORDIA 015	10/17 X -	BAYOU COCODRIE TO BLACK RIVER	425 -	X .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED LO
VILLE PLATTE 89570 EVANGELINE 020	10/19 X 1964	BAYOU DES CANNES	9000 7512	.750 1.100	SECONDARY HIGH RATE TRICK.FIL 11,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTH CP ECG DC 80
VINTON 89700 CALCASIEU 010	12/01 1961 -	VINTON WATERWAY TO SABINE RIVER	3000 2987	X X	SECONDARY HIGH RATE TRICK.FIL 3,800	S	X	X	7 NO PROJECT NEEDED CI FTH CM EG 80
VIVIAN /T/ 89960 CADDO 009	10/16 X -	BLACK BAYOU TO RED RIVER	6000 2624	X .720	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	X	1 ENLARGEMENT SH GH CM FTH EG 80
WATERPROOF 91600 TENSAS 054	10/17 1966 -	LITTLE TENSAS RIVER	1500 1412	X X	SECONDARY STABIL. POND 1,900	S	X	X	X LO
WELSH 92430 JEFFERSON DAVIS 027	10/19 1965 -	EAST BAYOU LACASSINE	3330 3332	.300 X	SECONDARY STABIL. POND 5,600	S	X	X	0 NEW PLANT LO
WESTLAKE 92560 CALCASIEU 010	10/20 1961 -	BAYOU BAGDAD TO CALCASIEU RIVER	3310 3311	.330 1.500	SECONDARY HIGH RATE TRICK.FIL 5,500	S	X	X	7 NO PROJECT NEEDED SC CM FTH CM ECG DFP 80

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WEST MONROE 92690 OUACHITA 037	10/17 - -	OUACHITA RIVER	18750 15215	X -	NONE -	S	X	X	0 NEW PLANT NONE
WINNFIELD 94120 WINN 064	10/16 1958 -	CREOSOTE BRANCH TO DUGDEMONA R TO LITTLE R	10400 7022	.850 1.280	SECONDARY HIGH RATE TRICK.FIL 15,000	S	X	X	7 NO PROJECT NEEDED SC CM FTH CM ES DFP BD XP XD
WINNSBORO /T/ 94250 FRANKLIN 021	10/17 1962 1963	TURKEY CREEK TO BOEUF RIVER TO OUACHITA RIVER	5000 4437	X X	SECONDARY STABIL. POND 8,000	S	X	X	7 NO PROJECT NEEDED LO
WISNER 94380 FRANKLIN 021	10/17 1966 -	DEER CREEK	1380 1254	X X	SECONDARY STABIL. POND 1,540	S	X	X	X LO
ZWOLLE 95680 SABINE 043	12/01 1963 -	BAYOU SCIE TO BAYOU SAN MIGUEL-TOLEDO BEND RES	1325 1326	X X	SECONDARY STABIL. POND 3,000	S	X	X	X LO

LOUISIANA

Community or Facility providing sewer services	Communities and/or Facilities served
None	

NEW MEXICO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW MEXICO (35)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ABIQUIU 00420 RIO ARRIBA 021	12/09 1965 -	RIO CHAMA	125 200	.007 .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LD IC
ALAMOGORDO 01050 OTERO 019	12/09 1950 1964	LAND	20000 21723	2.000 2.500	SECONDARY HIGH RATE TRICK.FIL 25,000	S	20000	0	7 NO PROJECT NEEDED SH CM FTRH CP FC IC DF BD XD
ALBUQUERQUE 52ND STREET PLANT 01471 BERNALILLO 001	12/09 1937 1963	RIO GRANDE	95300 201189	8.500 20.000	SECONDARY HIGH RATE TRICK.FIL 200,000	S	X	X	7 NO PROJECT NEEDED SGM GM CM FTRH CM FC DCFTGHMB BD XD
ALBUQUERQUE SOUTH SIDE PLANT 01472 BERNALILLO 001	12/09 1967 1967	RIO GRANDE	140000 -	14.000 20.000	SECONDARY HIGH RATE TRICK.FIL 200,000	S	X	30500	7 NO PROJECT NEEDED SGM GM CM FTRH CM FC DCFTGHMB BD XD
ARTESIA 05040 EDDY 008	12/08 1960 -	IRRIGATION AND PECOS RIVER	12000 12000	1.200 3.300	SECONDARY HIGH RATE TRICK.FIL 30,000	S	13620	1586	7 NO PROJECT NEEDED SH GM CM FTRH CM DFCGHMBT BD
AZTEC 05670 SAN JUAN 024	11/02 1958 X	ANIMAS RIVER	3500 4137	.330 .900	SECONDARY HIGH RATE TRICK.FIL 9,000	S	X	650	2 OTHER METHODS ADDED SH GM CM FTRH CM DFGMP BD XP
* BAYARD 06090 GRANT 009	12/09 1953 X	WHITE WATER CREEK TO MIMBRES R (CLOSED BASIN)	3500 2327	.300 .700	SECONDARY HIGH RATE TRICK.FIL 7,000	S	X	1000	2 OTHER METHODS ADDED SH CM FTRH CM DCG BD XP
BELEN 06300 VALENCIA 032	12/09 1961 1963	DRAINAGE DITCH TO UPPER RIO GRANDE	6500 5031	.520 .800	SECONDARY HIGH RATE TRICK.FIL 8,000	S	6250	1020	1 ENLARGEMENT SH CM FTRH CM FC DFGP BD XP
BERNALILLO 07560 SANDOVAL 023	12/09 X 1965	RIO GRANDE	1320 2574	.110 .280	SECONDARY HIGH RATE TRICK.FIL 2,800	S	1130	917	5 IMPROVED OPERATION SH (CM OM) FTRH CM BD IC XD
BLOOMFIELD 08120 SAN JUAN 024	11/02 1960 1964	SAN JUAN RIVER	1000 1292	.075 .250	SECONDARY HIGH RATE TRICK.FIL 2,500	S	X	260	5 IMPROVED OPERATION SH (CM OM) FTRH BD LC XP
BLUEWATER 09400 VALENCIA 032	12/02 1969 -	LAND	100 300	.005 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LD
CAPITAN 11340 LINCOLN 014	12/08 1968 -	DRY WASH	300 552	.050 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LD
CARLSBAD 11970 EDDY 008	12/08 1960 X	PECOS RIVER	26300 25541	3.000 6.000	SECONDARY HIGH RATE TRICK.FIL 60,000	S	29900	9600	7 NO PROJECT NEEDED SM GPM CM FTRH FTRH CM DMICGIPT VV XN
CARRIZOZO 12180 LINCOLN 014	12/09 1957 -	LAND (CLOSED BASIN)	1500 1546	.080 1.000	SECONDARY STABIL. POND 10,000	S	X	X	7 NO PROJECT NEEDED SH CI LT BD
CENTRAL 13860 GRANT 009	12/09 - -	MIMBRES RIVER (CLOSED BASIN)	200 1075	.080 -	SERVED -	S	-	-	7 NO PROJECT NEEDED SEE BAYARD
CHAMA 14700 RIO ARRIBA 021	12/02 1965 -	CHAMITA RIVER	450 1157	.030 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED SH CI FT CP LD BD

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW MEXICO (35)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CIMARRON 16170 COLFAX 004	10/12 1966 -	IRRIGATIN LAKE AND LAND	245 997	.070 .100	SECONDARY STABIL. POND 1,000	S	x	0	7 NO PROJECT NEEDED LO IC
CLAYTON 16900 UNION 031	10/12 x -	POND AND DRAINAGE	2330 3314	.200 .250	SECONDARY STABIL. POND 3,500	S	x	x	7 NO PROJECT NEEDED CI LO IC BO
CLOUDCROFT 17430 OTERO 019	12/09 1959 -	FRESNAL CREEK /CLOSED BASIN/	1600 664	.250 .720	SECONDARY HIGH RATE TRICK.FIL 5,000	S	x	x	2 OTHER METHODS ADDED SH (CM DM) FTRH BO
CLOVIS 17640 CURRY 005	12/06 1939 1966	LAND	24000 23713	3.000 3.300	SECONDARY HIGH RATE TRICK.FIL 28,000	S	103000	14000	1 ENLARGEMENT SGM GM CM FTRH DICGIHMRT IC BO XP
DEMING 22990 LUNA 016	12/09 1951 -	IRRIGATIN /CLOSED BASIN/	5000 6764	.500 .750	SECONDARY STAN.RATE TRICK.FIL 7,800	S	x	x	7 NO PROJECT NEEDED SH CI FTR BO IC
DEXTER 23520 CHAVES 003	12/09 x x	LAKE ZUBER AND IRRIGATION	875 885	.050 .100	SECONDARY STABIL. POND 1,000	S	x	x	2 OTHER METHODS ADDED SH CI BO LO IC
EL RITO 27510 RIO ARRIBA 021	12/03 x -	EL RITO CREEK	450 400	.030 .070	SECONDARY STABIL. POND 700	S	x	x	7 NO PROJECT NEEDED LO
ESPANOLA WEST SIDE OLD PLANT 28771 RIO ARRIBA 021	12/03 1947 1957	RIO GRANDE	2000 1976	.150 .250	SECONDARY HIGH RATE TRICK.FIL 2,500	S	x	x	4 REPLACEMENT SH (CM DM) FTRH BO
ESPANOLA EAST SIDE NEW PLANT 28772 RIO ARRIBA 021	12/03 1964 -	RIO GRANDE	1000 -	.056 .250	SECONDARY HIGH RATE TRICK.FIL 2,500	S	x	x	7 NO PROJECT NEEDED SH CI FTRH CM BO
ESTANCIA 29080 TORRANCE 030	12/09 x -	POND /CLOSED BASIN/	550 737	.030 .030	SECONDARY STABIL. POND 600	S	x	x	4 REPLACEMENT CS BO LEO
EUNICE 29190 LEA 013	12/09 1958 1962	LAND AND DRY DRAW	3500 3531	.350 .520	SECONDARY HIGH RATE TRICK.FIL 5,200	S	x	0	7 NO PROJECT NEEDED SH CI FTRH BO LO IC
FARMINGTON 29820 SAN JUAN 024	11/02 1959 1963	SAN JUAN RIVER	25000 23786	4.000 5.000	SECONDARY HIGH RATE TRICK.FIL 50,000	S	x	7850	7 NO PROJECT NEEDED SM GM CM FTRH CM BO XP
FORT SUMNER 32340 DE BACA 006	12/08 1957 -	PECOS RIVER	1500 1809	.100 .500	SECONDARY STAN.RATE TRICK.FIL 5,000	S	x	x	2 OTHER METHODS ADDED SH (CM DM) FTR BO
GALLUP 33230 MC KINLEY 017	11/05 1959 1963	RIO PUERCO OF THE WEST AND IRRIGATION	15000 14089	1.300 2.300	SECONDARY HIGH RATE TRICK.FIL 20,000	S	25600	6700	2 OTHER METHODS ADDED SC CM FTRH CM DICIEGPT BO LO IC
* GRANTS 36960 VALENCIA 032	12/03 1958 -	RIO SAN JOSE	12000 10274	1.200 .125	SECONDARY HIGH RATE TRICK.FIL 12,500	S	x	4520	2 OTHER METHODS ADDED SC CM FTRH CM DFP BO XP
HAGERMAN 39220 CHAVES 003	12/08 x 1965	PECOS RIVER	1100 1144	.090 .200	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

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                                       STATE OF NEW MEXICO          (35)                                   PAGE    3
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  COMMUNITY NAME    |BASIN|     DISCHARGE TO        |  POP  |FLO MGD|   TYPE  |S|  P.E. (BOD)   |        NEEDS
       AND          |YR BG|                         |SERVED | DAILY |TREATMENT|E|---------------|
     COUNTY         |YR RV|        REMARKS          |CENSUS |DESIGN |DES. P.E.|W|UNTREAT| DISCH |      TREATMENT
-------------------------------------------------------------------------------------------------------------------
HATCH               |12/09|RIO GRANDE               |    800|   .080|SECONDARY|S|   X   |   X   |2 OTHER METHODS ADDED
                    |     |                         |       |       |STAN.RATE| |       |       |
    38640           |  X  |-------------------------|    888|   .250|TRICK.FIL| |       |       |CI FTR BO
DONA ANA            |     |                         |       |       |         | |       |       |
    007             | 1964|                         |       |       |    2,500| |       |       |
-------------------------------------------------------------------------------------------------------------------
HOBBS               |12/05|IRRIGATION               |  25000|  2.500|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |                         |       |       |HIGH RATE| |       |       |
    39900           | 1938|-------------------------|  26275|  3.500|TRICK.FIL| |       |       |SH P (KMX SH O) CM FTRH
LEA                 |     |                         |       |       |         | |       |       |CM IC DFECIRHT BO
    013             | 1958|                         |       |       |   35,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
JAL                 |12/08|LAND                     |   3000|   .280|SECONDARY|S|   X   |      0|7 NO PROJECT NEEDED
                    |     |                         |       |       | STABIL. | |       |       |
    43050           |  X  |-------------------------|   3051|   .300|  POND   | |       |       |SH CI LO IC BO
LEA                 |     |                         |       |       |         | |       |       |
    013             |  -  |                         |       |       |    4,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LAS CRUCES          |12/09|RIO GRANDE               |  38000|  3.500|SECONDARY|S|  43700|   6000|1 ENLARGEMENT
                    |     |                         |       |       |HIGH RATE| |       |       |
    47880           | 1954|-------------------------|  29367|  7.500|TRICK.FIL| |       |       |SC GM CM FTRH CM DFECIRT
DONA ANA            |     |                         |       |       |         | |       |       |BO
    007             | 1968|                         |       |       |   75,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LAS VEGAS CITY      |12/08|PECOS ARROYO TO          |   6500|   .500|SECONDARY|S|   8000|    750|7 NO PROJECT NEEDED
                    |     |GALLINAS RIVER           |       |       |HIGH RATE| |       |       |
    48510           |  X  |-------------------------|   7730|  1.300|TRICK.FIL| |       |       |SH GM CM FTHR CM DFGHR
SAN MIGUEL          |     |                         |       |       |         | |       |       |BO IC XO
    025             | 1965|                         |       |       |    9,300| |       |       |
-------------------------------------------------------------------------------------------------------------------
LAS VEGAS TOWN      |12/08|GALLINAS RIVER           |   4530|   .750|SECONDARY|S|   X   |   X   |5 IMPROVED OPERATION
                    |     |                         |       |       |HIGH RATE| |       |       |
    48520           |  X  |-------------------------|   6029|   .750|TRICK.FIL| |       |       |SH (CM DM) FTHR CM BO
SAN MIGUEL          |     |                         |       |       |         | |       |       |
    025             | 1962|                         |       |       |      750| |       |       |
-------------------------------------------------------------------------------------------------------------------
LORDSBURG           |11/04|IRRIGATION               |   3200|   .350|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |(CLOSED BASIN)           |       |       |HIGH RATE| |       |       |
    51240           |  X  |-------------------------|   3636|  1.000|TRICK.FIL| |       |       |SH CP FTRH LO IC BO DOP
HIDALGO             |     |                         |       |       |         | |       |       |
    012             |  X  |                         |       |       |   10,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOS ALAMOS          |12/09|LOS ALAMOS CANYON AND    |   6000|   .450|SECONDARY|S|   6300|    574|7 NO PROJECT NEEDED
PUEBLO CANYON PLT   |     |RIO GRANDE               |       |       |HIGH RATE| |       |       |
    51451           |  X  |-------------------------|  12584|   .750|TRICK.FIL| |       |       |SCH GM CM FTRH CM DEHR
LOS ALAMOS          |     |                         |       |       |         | |       |       |IC ECG BO
    015             |  -  |                         |       |       |    7,500| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOS ALAMOS          |12/09|LOS ALAMOS CANYON AND    |   2000|   .200|SECONDARY|S|   2540|    254|7 NO PROJECT NEEDED
WHITE ROCK PLT      |     |RIO GRANDE               |       |       |HIGH RATE| |       |       |
    51452           |  X  |-------------------------|    -  |   .500|TRICK.FIL| |       |       |SH CM FTRH CM DGRHTF BO
LOS ALAMOS          |     |                         |       |       |         | |       |       |
    015             |  X  |                         |       |       |    5,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOS ALAMOS          |12/09|LOS ALAMOS CANYON AND    |   6300|   .900|SECONDARY|S|   9700|   1190|7 NO PROJECT NEEDED
BAYO CANYON PLANT   |     |RIO GRANDE               |       |       |STAN.RATE| |       |       |
    51453           |  X  |-------------------------|    -  |  1.000|TRICK.FIL| |       |       |SC GM CM FTR CM ECG DCG
LOS ALAMOS          |     |                         |       |       |         | |       |       |BO
    015             |  -  |                         |       |       |   10,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOS ALAMOS          |12/09|LOS ALAMOS CANYON AND    |    800|   .090|SECONDARY|S|   X   |     35|7 NO PROJECT NEEDED
PAJARITO ACRES PLANT|     |RIO GRANDE               |       |       | STABIL. | |       |       |
    51454           |  X  |-------------------------|    -  |   .100|  POND   | |       |       |LEO
LOS ALAMOS          |     |                         |       |       |         | |       |       |
    015             |  X  |                         |       |       |    1,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOS LUNAS           |12/09|RIO GRANDE               |   1400|   .100|SECONDARY|S|   1160|    377|7 NO PROJECT NEEDED
                    |     |                         |       |       |HIGH RATE| |       |       |
    51660           | 1963|-------------------------|   1196|   .550|TRICK.FIL| |       |       |SH (CM DM) CM FTHR BO XD
VALENCIA            |     |                         |       |       |         | |       |       |
    032             |  -  |                         |       |       |    5,500| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOVING              |12/08|DRAINAGE DITCH TO        |   1645|   .150|SECONDARY|S|   X   |   X   |2 OTHER METHODS ADDED
                    |     |PECOS RIVER              |       |       |APPLICA. | |       |       |
    52080           |  X  |-------------------------|   1646|   .150| TO LAND | |       |       |SH CI BO IC
EDDY                |     |                         |       |       |         | |       |       |
    008             |  X  |                         |       |       |    2,500| |       |       |
-------------------------------------------------------------------------------------------------------------------
LOVINGTON           |12/05|IRRIGATION               |  10000|  1.100|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |                         |       |       |HIGH RATE| |       |       |
    52290           | 1960|-------------------------|   9560|  2.300|TRICK.FIL| |       |       |SMC GH CM FTRH CM
LEA                 |     |                         |       |       |         | |       |       |DTFICIGMP BO IC
    013             |  -  |                         |       |       |   20,000| |       |       |
-------------------------------------------------------------------------------------------------------------------
MAGDALENA           |12/09|DRY WASH                 |   1200|   .100|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |                         |       |       | STABIL. | |       |       |
    54180           |  X  |-------------------------|   1211|   .120|  POND   | |       |       |LO
SOCORRO             |     |                         |       |       |         | |       |       |
    028             |  -  |                         |       |       |    1,200| |       |       |
-------------------------------------------------------------------------------------------------------------------
MAXWELL             |10/12|CANADIAN RIVER           |    250|   .030|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |                         |       |       | STABIL. | |       |       |
    55230           | 1967|-------------------------|    392|   .040|  POND   | |       |       |LO
COLFAX              |     |                         |       |       |         | |       |       |
    004             |  -  |                         |       |       |      400| |       |       |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW MEXICO (35)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
MELROSE 55860 CURRY 005	12/08 1947 1963	LAND	660 528	.100 1.000	SECONDARY STABIL. POND 1,000	S	X	0	7 NO PROJECT NEEDED LO
MILAN 57490 VALENCIA 032	12/09 - -	RIO SAN JOSE	2000 2558	X -	SERVED -	S	-	-	- SEE GRANTS
MORA 59430 MORA 018	10/12 1964 -	MORA RIVER	125 400	.030 .350	SECONDARY STABIL. POND 480	S	X	X	5 IMPROVED OPERATION LO
MORIARTY 59640 TORRANCE 030	12/09 1962 -	DRAINAGE DITCH	600 720	.035 .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO LO
MOUNTAINAIR 60270 TORRANCE 030	12/09 X -	LAND /CLOSED BASIN/	1600 1605	.060 .152	PRIMARY IMHOFF 2,700	S	X	0	7 NO PROJECT NEEDED SH CI 90
ORGAN 64470 DONA ANA 007	12/09 1963 -	DRY AREA	190 196	.007 .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
PORTALES 68880 ROOSEVELT 022	12/05 X X	LAGOON & IRRIGATION	9000 9695	.750 1.600	SECONDARY HIGH RATE TRICK.FIL 16,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTRH DICGIP 80 LO IC
QUEMADO 69720 CATRON 002	11/05 1964 -	LARGO CREEK	200 150	.020 .030	SECONDARY STABIL. POND 300	S	X	X	5 IMPROVED OPERATION LO
RAMAH 70560 MCKINLEY 017	11/05 1964 -	PESCADO LAKE	200 200	.013 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
RATON 70980 COLFAX 004	10/12 X -	IRRIGATION	7300 8146	.413 .860	SECONDARY HIGH RATE TRICK.FIL 8,600	S	X	X	7 NO PROJECT NEEDED SCH CM FTRH IC DEHR 80
RESERVE 72450 CATRON 002	11/04 1963 -	SAN FRANCISCO RIVER	60 300	.003 .030	SECONDARY STABIL. POND 300	S	X	0	5 IMPROVED OPERATION LO
ROSWELL 74130 CHAVES 003	12/08 X -	PECOS RIVER AND IRRIGATION	40000 33593	4.000 4.000	SECONDARY HIGH RATE TRICK.FIL 40,000	S	X	5900	7 NO PROJECT NEEDED GM SM CM FTRH CM IC DCFHR 80
ROY 74550 HARDING 011	10/12 X X	IRRIGATION	500 533	.020 .072	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED SH CI LO 80
RUIDOSO 74760 LINCOLN 014	12/08 1958 1963	RIO RUIDOSO TO RIO HONDO	25000 1557	.173 3.000	SECONDARY HIGH RATE TRICK.FIL 30,000	S	X	233	7 NO PROJECT NEEDED SH CM FTRH FTRH KC CM EC DICGIFTR 80 XD
SAN JON 77290 QUAY 020	10/12 X -	IRRIGATION	300 411	.015 .090	SECONDARY HIGH RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED SH (CM DM) FTRH LO
SANTA FE PLANT#1 78961 SANTA FE 026	12/09 X -	IRRIGATION AND SANTA FE RIVER	20000 34676	1.750 3.000	SECONDARY HIGH RATE TRICK.FIL 25,000	S	X	3000	7 NO PROJECT NEEDED SM GH CM FTRH CM DICFGHR 80 IC XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
SANTA FE 78962 SANTA FE 026	12/09 1962 -	IRRIGATION AND SANTA FE RIVER	20000 -	1.750 3.000	SECONDARY HIGH RATE TRICK.FIL 25,000	S	X	3430	7 NO PROJECT NEEDED SH GM CM FTRH CM DTCFGHR BO IC XD
SANTA ROSA 79380 GUADALUPE 010	12/08 1960 -	PECOS RIVER	2325 2220	.150 .280	SECONDARY HIGH RATE TRICK.FIL 3,500	S	X	375	2 OTHER METHODS ADDED SH CI FTRH CP BO
SEBOYETA 80220 VALENCIA 032	12/09 1963 -	SAN JOSE CREEK	150 150	.003 .020	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
SHIPROCK SAN JUAN PLANT 81690 SAN JUAN 024	11/02 X X	SAN JUAN RIVER	1500 7615	.196 .200	SECONDARY STABIL. POND 2,200	S	2300	1580	0 NEW PLANT LO
SILVER CITY 82110 GRANT 009	12/09 1959 X	SAN VINCENTE ARROYO /CLOSED BASIN/	8500 5972	.720 X	SECONDARY STAN.RATE TRICK.FIL 12,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DFSP BO IC XD
SOCORRO 82320 SOCORRO 028	12/09 X X	LUIS LOPEZ CANAL TO RIO GRANDE	5500 5271	.500 .600	SECONDARY HIGH RATE TRICK.FIL 5,000	S	7100	2320	2 OTHER METHODS ADDED SH GH CM FTRH CM DICGIP BO IC
SPRINGER 82950 COLFAX 004	10/12 X 1962	CIMARRON RIVER	1500 1564	.075 .140	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	2 OTHER METHODS ADDED SH CI FTR BO
TAOS 84630 TAOS 029	12/09 X 1964	TAOS CREEK TO RIO GRANDE	3150 2163	.320 .250	SECONDARY HIGH RATE TRICK.FIL 2,500	S	X	2440	0 NEW PLANT SH (CM DM) FTRH DCRG BO
TATUM 85050 LEA 013	12/05 X X	LAND	1150 1168	.100 .150	SECONDARY STABIL. POND 2,500	S	X	0	7 NO PROJECT NEEDED SH CI LO BO IC
TEXICO 85890 CURRY 005	12/04 X -	LAND	550 889	.040 .080	SECONDARY STABIL. POND 1,000	S	650	0	7 NO PROJECT NEEDED SH (CM DM) LEO BO
THOREAU 86100 MCKINLEY 017	12/09 1964 -	DRAW /ARRID REGION/	300 300	.016 .040	SECONDARY STABIL. POND 360	S	X	X	1 ENLARGEMENT LO
TRUTH OR CONSEQUENCE MAIN PLANT 89461 SIERRA 027	12/09 X -	RIO GRANDE	4000 4269	.450 .350	SECONDARY STAN.RATE TRICK.FIL 8,000	S	X	X	2 OTHER METHODS ADDED SH CI FTR FRS BO
TRUTH OR CONSEQUENCE SOUTH PLANT 89462 SIERRA 027	12/09 X -	RIO GRANDE	200 -	.050 .080	SECONDARY STAN.RATE TRICK.FIL 1,000	S	X	X	2 OTHER METHODS ADDED SH (CM DM) FTR BO
TUCUMCARI 89670 QUAY 020	10/12 X 1967	IRRIGATION	7500 8143	.700 1.600	SECONDARY HIGH RATE TRICK.FIL 16,000	S	X	0	7 NO PROJECT NEEDED SH GH CM FTRH DFP LO IC BO
TULAROSA 89880 OTERO 019	12/09 X 1961	LAND	3000 3200	.390 .500	SECONDARY HIGH RATE TRICK.FIL 5,200	S	X	X	7 NO PROJECT NEEDED SH GP CM FTRH FTRH DCP IC BO XP XD
TWINING 90200 TAOS 029	12/09 X -	RIO HONDO	700 700	.020 .032	SECONDARY EXTENDED AERATION 700	S	210	78	7 NO PROJECT NEEDED AAF CP FCG LP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW MEXICO (35)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
VAUGHN 92190 GUADALUPE 010	12/08 X X	LAND	800 1170	.050 .100	SECONDARY STABIL. POND 1,000	S	X	0	4 REPLACEMENT LEO CS LEO BD (2 PONDS)
WAGCN MOUND 93240 MORA 018	10/12 1964 -	DRAW TO CANADIAN RIVER	700 760	.020 .200	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO

NEW MEXICO

Community or Facility providing sewer services	Communities and/or Facilities served
BAYARD	Central
GRANTS	Milan

OKLAHOMA

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INVENTORY OF MUNICIPAL WASTE FACILITIES

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 COMMUNITY NAME   |BASIN|       DISCHARGE TO          |  POP  |FLO MGD|   TYPE   |S|   P.E. (BOD)  |      NEEDS
      AND         |YR BI|                             |SERVED | DAILY |TREATMENT |E|---------------|
     COUNTY       |YR RV|          REMARKS            |CENSUS |DESIGN |DES. P.E. |W|UNTREAT| DISCH |    TREATMENT
--------------------------------------------------------------------------------------------------------------------
ADA               |10/13|SANDY CREEK                  | 15000| 1.500|SECONDARY|S| 15000|  3000|1 ENLARGEMENT
                  |     |                             |      |      |STAN.RATE| |      |      |
    00330         |  X  |-----------------------------| 14347| 2.000|TRICK.FIL| |      |      |SCM GM CM FTR CM DH BD
PONTOTOC          |     |                             |      |      |         | |      |      |
    062           |  -  |                             |      |      |   30,000| |      |      |
--------------------------------------------------------------------------------------------------------------------
ADAIR             |10/06|BRANCH OF LITTLE CREEK       |   500|  .025|SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
                  |     |                             |      |      | STABIL. | |      |      |
    00440         | 1964|-----------------------------|   534|  .050|  POND   | |      |      |LO
MAYS              |     |                             |      |      |         | |      |      |
    049           |  -  |                             |      |      |    1,000| |      |      |
--------------------------------------------------------------------------------------------------------------------
ADAMS             |10/08|BEAVER RIVER                 |   165|   X  |SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
RURAL WD 1        |     |                             |      |      | STABIL. | |      |      |
    00570         | 1966|-----------------------------|   -  |   X  |  POND   | |      |      |LO
TEXAS             |     |                             |      |      |         | |      |      |
    070           |  -  |                             |      |      |    X    | |      |      |
--------------------------------------------------------------------------------------------------------------------
AFTON             |10/06|HORSE CREEK                  |  1050|  .050|SECONDARY|S|  1200|   180|X
                  |     |                             |      |      |STAN.RATE| |      |      |
    00990         |  X  |-----------------------------|  1111|  .150|TRICK.FIL| |      |      |SH CM FTR CM DCP BD
OTTAWA            |     |                             |      |      |         | |      |      |
    058           |  -  |                             |      |      |    1,250| |      |      |
--------------------------------------------------------------------------------------------------------------------
ALEX              |10/14|WASHITA RIVER                |   565|  .050|PRIMARY  |S|   620|   620|4 REPLACEMENT
                  |     |                             |      |      | SEPTIC  | |      |      |
    01160         |  X  |-----------------------------|   565|  .030|         | |      |      |CS
GRADY             |     |                             |      |      |         | |      |      |
    026           |  -  |                             |      |      |      600| |      |      |
--------------------------------------------------------------------------------------------------------------------
ALINE             |10/07|EAGLE CHIEF CREEK            |   300|  .020|SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
                  |     |                             |      |      | STABIL. | |      |      |
    01990         | 1967|-----------------------------|   314|  .040|  POND   | |      |      |LO
ALFALFA           |     |                             |      |      |         | |      |      |
    002           |  -  |                             |      |      |      600| |      |      |
--------------------------------------------------------------------------------------------------------------------
ALLEN             |10/16|MUDDY BOGGY CREEK            |   900|  .080|SECONDARY|S|   900|   140|X
                  |     |                             |      |      |STAN.RATE| |      |      |
    02030         | 1960|-----------------------------|  1005|  .120|TRICK.FIL| |      |      |SH CT FTR CM BD XP
PONTOTOC          |     |                             |      |      |         | |      |      |
    062           |  -  |                             |      |      |    1,200| |      |      |
--------------------------------------------------------------------------------------------------------------------
ALTUS             |10/15|TRIBUTARY OF SALT FORK       | 19000|   X  |SECONDARY|S|  7600|   760|7 NO PROJECT NEEDED
PLANT 1           |     |                             |      |      | STABIL. | |      |      |
    02471         |  X  |-----------------------------| 21225| 1.500|  POND   | |      |      |8 LO
JACKSON           |     |                             |      |      |         | |      |      |
    033           |  -  |                             |      |      |   12,000| |      |      |
--------------------------------------------------------------------------------------------------------------------
ALTUS             |10/15|BITTER CREEK                 |  6000|   X  |SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
PLANT 2           |     |                             |      |      | STABIL. | |      |      |
    02472         |  X  |-----------------------------|   -  |   X  |  POND   | |      |      |LO
JACKSON           |     |                             |      |      |         | |      |      |
    033           |  -  |                             |      |      |    X    | |      |      |
--------------------------------------------------------------------------------------------------------------------
ALVA              |10/02|SALT FORK                    |  5500|  .700|SECONDARY|S|  5500|   750|7 NO PROJECT NEEDED
                  |     |                             |      |      |STAN.RATE| |      |      |
    02540         |  X  |-----------------------------|  6258|  .507|TRICK.FIL| |      |      |SM CM FTR CM DC BD LD
WOODS             |     |                             |      |      |         | |      |      |
    076           |  -  |                             |      |      |    8,100| |      |      |
--------------------------------------------------------------------------------------------------------------------
AMES              |10/07|HAWLEY CREEK                 |   195|  .017|SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
                  |     |                             |      |      | STABIL. | |      |      |
    02350         | 1965|-----------------------------|   211|  .030|  POND   | |      |      |LO
MAJOR             |     |                             |      |      |         | |      |      |
    047           |  -  |                             |      |      |      400| |      |      |
--------------------------------------------------------------------------------------------------------------------
ANADARKO          |10/14|WASHITA RIVER                |  5600|  .600|SECONDARY|S|   X  |   X  |7 NO PROJECT NEEDED
                  |     |                             |      |      | STABIL. | |      |      |
    02970         |  X  |-----------------------------|  6299|  .700|  POND   | |      |      |7/8 LO//8 LO/ LO
CADDO             |     |                             |      |      |         | |      |      |3 OXIDATION PONDS
    008           | 1967|                             |      |      |   15,000| |      |      |
--------------------------------------------------------------------------------------------------------------------
ANTLERS           |10/16|HEAVEN CREEK                 |   900|  .160|SECONDARY|S|  2080|   830|7 NO PROJECT NEEDED
                  |     |                             |      |      |EXTENDED | |      |      |
    03090         | 1964|-----------------------------|  2085|  .320|AERATION | |      |      |SM GM AE BD LD LO
PUSHMATAHA        |     |                             |      |      |         | |      |      |
    064           | 1966|                             |      |      |    4,200| |      |      |
--------------------------------------------------------------------------------------------------------------------
APACHE            |10/15|CACHE CREEK                  |  1300|  .100|SECONDARY|S|  1000|   300|7 NO PROJECT NEEDED
                  |     |                             |      |      | STABIL. | |      |      |
    03190         | 1963|-----------------------------|  1455|  .160|  POND   | |      |      |LO LO
CADDO             |     |                             |      |      |         | |      |      |
    008           |  -  |                             |      |      |    1,880| |      |      |
--------------------------------------------------------------------------------------------------------------------
ARDMORE           |10/15|ANADARKO CREEK TO            |  7500|   X  |SECONDARY|S|  7500|  2250|4 REPLACEMENT
EASTSIDE PLANT    |     |LAKE TEXOMA                  |      |      |STAN.RATE| |      |      |
    03431         |  X  |-----------------------------| 20184|  .600|TRICK.FIL| |      |      |SM CM FT CM DC VO BD
CARTER            |     |                             |      |      |         | |      |      |
    010           |  X  |                             |      |      |    X    | |      |      |
--------------------------------------------------------------------------------------------------------------------
ARDMORE           |10/15|SAND CREEK TO                | 15000|   X  |SECONDARY|S|  8500|  1700|7 NO PROJECT NEEDED
NORTHEAST PLANT   |     |WASHITA RIVER                |      |      |STAN.RATE| |      |      |
    03432         |  X  |-----------------------------|   -  | 1.200|TRICK.FIL| |      |      |SM SC VV CM FTR CM DC
CARTER            |     |                             |      |      |         | |      |      |BD TM
    010           |  -  |                             |      |      |   15,000| |      |      |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD)		NEEDS TREATMENT
							UNTREAT	DISCH	
ARDMORE SOUTHWEST PLANT 03633 CARTER 010	10/15 X X	HICKORY CREEK TO LAKE TEXOMA	1750 -	X .250	SECONDARY STAN.RATE TRICK.FIL 2,600	S	1750	175	2 OTHER METHODS ADDED SCH CM FTR CM DC BO
ARDMORE WESTSIDE PLANT 03634 CARTER 010	10/15 X X	HICKORY CREEK TO LAKE TEXOMA	6200 -	X .340	SECONDARY STAN.RATE TRICK.FIL X	S	6200	1800	2 OTHER METHODS ADDED SC KM FT CI DC BO
ARNETT 03950 ELLIS 023	10/13 1959 X	MOSQUITO CREEK	550 547	.040 .130	SECONDARY STAN.RATE TRICK.FIL 1,500	S	425	45	X SH CI FTR CM BO LO
ATOKA 04180 ATOKA 003	10/15 X -	MUDDY BOGGY CREEK	2200 2877	.170 .250	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2200	330	2 OTHER METHODS ADDED SC CI FTR BO
AVANT 04400 OSAGE 057	10/03 X -	BIRD CREEK	200 381	.006 X	PRIMARY SEPTIC X	S	200	170	4 REPLACEMENT CS
BARNSDALL 05300 OSAGE 057	10/03 X 1967	BIRD CREEK	1300 1563	.034 .250	SECONDARY STABIL. POND 2,500	S	1300	1100	7 NO PROJECT NEEDED LO LO
BARTLESVILLE 05500 WASHINGTON 074	10/03 X 1965	CANEY RIVER	32000 27893	2.250 X	SECONDARY ACTIVATED SLUDGE 45,000	S	23152	3706	7 NO PROJECT NEEDED SM CM AA CM DFR BO
BEAVER CITY 05930 BEAVER 004	10/08 1958 1959	BEAVER RIVER TO NORTH CANADIAN RIVER	1600 2087	.100 .200	PRIMARY PL.HOPPER BOTTOM 3,000	S	1600	1150	2 OTHER METHODS ADDED CP DC BO
BEAVER COUNTY RURAL WD 1-TURPIN 05840 BEAVER 004	10/07 1966 -	BEAVER RIVER	200 -	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
BEGGS 05940 OKMULGEE 056	10/08 1965 -	ADAMS CREEK TO NORTH CANADIAN RIVER	1200 1114	.055 .120	SECONDARY STABIL. POND 1,200	S	1000	300	X LO LO
BESSIE 06820 WASHITA 075	10/14 X -	X	220 226	X X	SECONDARY STABIL. OND X	S	X	X	7 NO PROJECT NEEDED LO LO
BETHANY & WARR ACRES BLUFF CREEK PLANT 06930 OKLAHOMA 055	10/08 X 1961	COTTONWOOD CREEK	26000 19677	2.600 2.000	SECONDARY ACTIVATED SLUDGE 20,000	S	19110	2866	7 NO PROJECT NEEDED SM SC GM AA CM DCH DF TM BO LO LO
BILLINGS 07370 NOBLE 052	10/02 X -	RED ROCK CREEK TO UPPER ARKANSAS RIVER	425 510	.040 .064	PRIMARY IMHOFF 650	S	425	300	2 OTHER METHODS ADDED SH CI BO
BINGER 07480 CADDO 008	10/14 X -	SUGAR CREEK	500 603	X X	PRIMARY IMHOFF X	S	500	350	4 REPLACEMENT SH CI
BIXBY 07700 TULSA 072	10/09 - -	ARKANSAS RIVER	1300 1711	X -	NONE -	S	1300	1300	0 NEW PLANT NONE
BLACKWELL 08030 KAY 036	10/02 X -	CHICKASKIA RIVER	8700 9588	1.000 4.000	SECONDARY STAN.RATE TRICK.FIL 17,000	S	8700	1300	7 NO PROJECT NEEDED SR GM CM FTR CM DCHR BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BLAIR 08140 JACKSON 033	10/15 x 1960	BITTER CREEK	1000 933	.068 .160	SECONDARY STABIL. POND 1,500	S	x	x	x LO LO
BLANCHARD 08250 MC CLAIN 044	10/13 1962 -	WALNUT CREEK	1400 1377	.280 .500	SECONDARY STABIL. POND 1,800	S	1100	300	x LO
BOISE CITY 08910 CIMARRON 013	10/08 x -	TRIBUTARY TO NORTH CANADIAN RIVER	1400 1978	x .300	SECONDARY STABIL. POND 3,000	S	1400	150	2 OTHER METHODS ADDED SH CI LO BO
BOKCHITO 09020 BRYAN 007	10/15 x -	x	620 620	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
BOSWELL 0935 CHOCTAW 012	10/16 x 1963	CLEAR BOGGY CREEK	500 753	.060 .120	SECONDARY STABIL. POND x	S	750	75	7 NO PROJECT NEEDED LO LO
BOYNTON 09900 MUSKOGEE 051	10/09 x -	CLOUD CREEK	600 504	x x	PRIMARY SEPTIC x	S	600	600	2 OTHER METHODS ADDED CS
BRAGGS 10120 MUSKOGEE 051	10/09 x -	SAND CREEK	250 272	x .720	SECONDARY STAN.RATE TRICK.FIL 1,000	S	x	x	2 OTHER METHODS ADDED SH CI FTR BO
BRAMAN 10230 KAY 036	10/02 x -	TRIBUTARY OF BITTER CREEK	275 336	x .090	SECONDARY STAN.RATE TRICK.FIL 9,000	S	275	50	2 OTHER METHODS ADDED SH CI FTN BO
BRISTOW 10890 CREEK 019	10/08 x -	LITTLE DEEP FORK CREEK TO NORTH CANADIAN RIVER	4500 4795	x .800	SECONDARY STABIL. POND 8,000	S	x	x	7 NO PROJECT NEEDED SH CM DO BO LO
BROKEN ARROW 11110 TULSA 072	10/09 1960 1967	HAIKEY CREEK	8000 5928	.450 .900	SECONDARY STAN.RATE TRICK.FIL 12,000	S	x	x	7 NO PROJECT NEEDED SH GH CM FTR CM DC BO XB
BROKEN BOW 11220 MC CURTAIN 045	10/16 1961 1961	VONUBEE CREEK	3000 2087	x .160	SECONDARY HIGH RATE TRICK.FIL 3,200	S	x	x	7 NO PROJECT NEEDED SH GH CM FTHR FTHR CM DCMP BO XO
BUFFALO 11770 HARPER 030	10/07 x -	MC MINN CREEK TO BUFFALO CREEK	1500 1618	x .100	SECONDARY STABIL. POND 1,200	S	1500	x	7 NO PROJECT NEEDED SH CI LO BO
BURBANK 11930 OSAGE 057	10/02 x -	SALT CREEK	225 239	x x	PRIMARY SEPTIC x	S	225	150	2 OTHER METHODS ADDED CS
BURLINGTON 12100 ALFALFA 002	10/02 x -	SALT FORK OF THE ARKANSAS RIVER	170 174	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
BURNS FLAT 12320 WASHITA 075	10/14 1962 -	BOGGY CREEK	500 2280	.040 .080	SECONDARY STABIL. POND 800	S	x	x	x LO
CACHE EAST 12981 COMANCHE 016	10/15 1958 x	SAND CREEK	50 1003	x .040	SECONDARY STABIL. POND 600	S	600	90	1 ENLARGEMENT LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
CACHE WEST 12992 CAMANCHE 016	10/15 x -	WEST CACHE CREEK	500 -	x x	SECONDARY STABIL. POND x	S	x	x	1 ENLARGEMENT LO
CADDO 13030 BRYAN 007	10/16 x 1961	CADDO CREEK TO BLUE RIVER	765 814	x x	SECONDARY STAN.RATE TRICK.FIL 825	S	765	120	x SH CI FTR CM RD
CALERA 13200 BRYAN 007	10/16 1961 -	ISLAND BAYOU	650 692	.040 .077	SECONDARY STABIL. POND 1,000	S	x	x	x LO
CALUMET 13310 CANADIAN 009	10/09 1961 -	NORTH CANADIAN RIVER	375 354	x .040	SECONDARY STABIL. POND 420	S	x	x	7 NO PROJECT NEEDED LO
CANTON 13970 BLAINE 006	10/09 x -	MINNEHAHA CREEK	500 887	x x	SECONDARY STAN.RATE TRICK.FIL 900	S	500	140	2 OTHER METHODS ADDED SH CI FTR RD
CANUTE 14080 WASHITA 075	10/14 1963 -	TURKEY CREEK	330 370	.030 .040	SECONDARY STABIL. POND 600	S	x	x	x LO
CARDIN 14300 OTTAWA 058	10/04 x -	TAR CREEK	200 300	x .050	SECONDARY STABIL. POND 1,000	S	200	60	7 NO PROJECT NEEDED CS LO
CARMEN 14520 ALFALFA 002	10/07 1960 x	EAGLE CHIEF CREEK	505 533	.030 .090	SECONDARY STABIL. POND 800	S	450	45	7 NO PROJECT NEEDED LO
CARNEGIE 14630 CADDO 008	10/14 1955 x	WASHITA RIVER	2000 1500	.100 .350	SECONDARY STAN.RATE TRICK.FIL 1,400	S	1650	500	7 NO PROJECT NEEDED SH CI FTR CM RD XD
CASHION 15400 KINGFISHER 037	10/07 1962 -	COTTONWOOD CREEK	390 221	.013 .045	SECONDARY STABIL. POND 450	S	x	x	7 NO PROJECT NEEDED LO
CATOOSA 15730 ROGERS 066	10/03 x -	VERDIGRIS RIVER	640 638	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
CEMENT 15840 CADDO 008	10/14 1966 -	DELAWARE CREEK	900 959	.070 x	SECONDARY STABIL. POND 1,500	S	x	x	7 NO PROJECT NEEDED LO LO
CHANDLER 16280 LINCOLN 041	10/08 x -	BELL COW CREEK TO DEEP FORK	2350 2524	.113 .700	SECONDARY STAN.RATE TRICK.FIL 7,000	S	x	x	2 OTHER METHODS ADDED SH CM FTR DCP RD
CHATTANOOGA 16390 COMANCHE 016	10/15 1961 -	DEEP RED RUN CREEK	300 356	x .030	SECONDARY STABIL. POND 500	S	320	35	7 NO PROJECT NEEDED LO
CHECOTAH 16500 MC INTOSH 046	10/02 1953 x	ELK CREEK TO DIRTY CREEK	3000 2614	x .280	SECONDARY EXTENDED AERATION 2,800	S	3000	300	7 NO PROJECT NEEDED SH GH CM DMP A FTH CM RD XP
CHELSEA 16610 ROGERS 066	10/04 1959 x	PRYOR CREEK	1700 1541	.100 .150	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO	POP SERVED	FLO MGD DAILY	TYPE TREATMENT	S E W	P.E. (000)		NEEDS
		REMARKS	CENSUS	DESIGN	DES. P.E.		UNTREAT	DISCH	TREATMENT
CHEROKEE 16720 ALFALFA 002	10/02 X -	CLAY CREEK TO SALT PLAINS LAKE	2300 2410	X .325	SECONDARY STABIL. POND 3,000	S	2300	230	7 NO PROJECT NEEDED SH (CM DMP) BO LO
CHEYENNE 16960 RODGER MILLS 065	10/16 X -	SARGENT MAJOR CREEK	500 930	X .280	SECONDARY STAN.RATE TRICK.FIL 1,600	S	X	X	5 IMPROVED OPERATION SH CI FTR CM BO
CHICKASHA 17050 GRADY 026	10/14 X 1958	WASHITA RIVER	15200 14866	1.250 1.400	SECONDARY STAN.RATE TRICK.FIL 20,000	S	15000	1500	7 NO PROJECT NEEDED SH GH CM FTR CM DM BO XD
CHOCTAW 17270 OKLAHOMA 055	10/08 1963 -	NORTH CANADIAN RIVER	800 623	.060 .100	SECONDARY STABIL. POND 1,400	S	X	X	1 ENLARGEMENT LO
CHOUTEAU 17380 MAYES 049	10/06 1959 X	CHOUTEAU CREEK	960 958	.126 .105	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED SM GM CM FTR CM OC BO LO XD XP
CLAREMORE 17490 ROGERS 066	10/03 1952 -	DOG CREEK TO VERDIGRIS RIVER	7500 6639	.400 1.500	SECONDARY STAN.RATE TRICK.FIL 15,000	S	6000	900	7 NO PROJECT NEEDED SC GAMW CM FTR CM DFP BO XD
CLEO SPRINGS 18260 MAJOR 047	10/07 1964 -	EAGLE CHIEF CREEK	235 236	.018 .040	SECONDARY STABIL. POND 600	S	X	X	7 NO PROJECT NEEDED LO
CLEVELAND NORTH 18371 PAWNEE 059	10/02 1965 -	KEYSTONE RESERVOIR	3300 2519	.300 .040	SECONDARY STABIL. POND 4,095	S	1900	1900	7 NO PROJECT NEEDED LO
CLEVELAND SOUTH 18372 PAWNEE 059	10/02 X -	KEYSTONE RESERVOIR	1000 -	X X	SECONDARY STABIL. POND X	S	-	-	7 NO PROJECT NEEDED LO
CLINTON 18680 CUSTER 020	10/14 1959 1963	WASHITA RIVER	9100 9617	1.200 2.000	SECONDARY STAN.RATE TRICK.FIL 20,000	S	9100	700	7 NO PROJECT NEEDED SCH GM A CM FTN CM DCP BO
COALGATE 18810 COAL 015	10/16 X -	CANEY CREEK TO MUDDY BOGGY CREEK	900 1689	.055 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	X SH CI FTR CM BO
COLBERT 19030 BRYAN 007	10/16 1965 -	RED RIVER	1200 571	.084 .150	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED LO
COLCORD 19140 DELAWARE 021	10/04 1964 -	DRY DRAW TO CLOUD CREEK	625 173	.018 .035	SECONDARY STABIL. POND 350	S	X	X	X LO
COLLINSVILLE 19580 TULSA 072	10/03 X -	HORSE PEN CREEK	2300 2526	.130 .150	SECONDARY ACTIVATED SLUDGE 3,500	S	X	X	2 OTHER METHODS ADDED SC CM AA OF BO
COMANCHE 19800 STEPHENS 069	10/15 X -	COW CREEK	1600 2082	X .150	SECONDARY STABIL. POND 3,000	S	1600	320	7 NO PROJECT NEEDED CI BO LO
COMMERCE 19910 OTTAWA 058	10/04 X -	TAR CREEK	2100 2378	X .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	1 ENLARGEMENT SH CI FTR CM BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
COPAN 20570 WASHINGTON 074	10/03 1960 x	CANEY RIVER	550 517	.026 .070	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
CORDELL 20680 WASHITA 075	10/14 x -	BOGGY CREEK	2200 3589	x x	SECONDARY STAN.RATE TRICK.FIL x	S	2200	660	1 ENLARGEMENT SH CI FTN CM BD
CORN 20900 WASHITA 075	10/14 x -	x	315 317	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
COVINGTON 21340 GARFIELD 024	10/02 x -	TRIBUTARY OF OTTER CREEK	580 587	x .035	SECONDARY STABIL. POND 750	S	680	70	7 NO PROJECT NEEDED CS LO
COWETA 21450 WAGONER 073	10/09 - -	COWETA CREEK TO ARKANSAS RIVER	1500 1358	x -	NONE -	S	1500	1500	0 NEW PLANT NONE
COYLE 21780 LOGAN 042	10/07 1965 -	CIMARRON RIVER	300 292	.015 .040	SECONDARY STABIL. POND 400	S	x	x	x LO
CRESCENT 22000 LOGAN 042	10/07 x -	WOLF CREEK	1255 1264	.100 .110	SECONDARY STAN.RATE TRICK.FIL 1,100	S	1264	200	7 NO PROJECT NEEDED SH GH CI FTR CP BD
CUSHING NORTHSIDE PLANT 22661 PAYNE 060	10/07 x -	EUCHE CREEK	4175 8513	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	x SC CI FT BD
CUSHING SOUTHSIDE PLANT 22662 PAYNE 060	10/07 1959 1959	COTTONWOOD CREEK	4175 -	x x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED GA SM CM FTH CM DM LO BD XD
CUSTER CITY 22770 CUSTER 020	10/14 x -	TURTLE CREEK	400 448	x .075	SECONDARY STAN.RATE TRICK.FIL 750	S	400	120	2 OTHER METHODS ADDED SH GH CI FTR BD
CYRIL 22830 CADDO 008	10/14 x -	LITTLE WASHITA RIVER	900 1284	x x	SECONDARY STAN.RATE TRICK.FIL x	S	900	270	2 OTHER METHODS ADDED SH CI FTR BD
DACOMA 22890 WOODS 076	10/07 1965 -	EAGLE CHIEF CREEK	220 219	x .050	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
DAVENPORT 23430 LINCOLN 041	10/08 x -	DRY CREEK	750 813	.022 .150	SECONDARY STABIL. POND 1,800	S	750	50	7 NO PROJECT NEEDED LO
DAVIDSON 23540 TILLMAN 071	10/19 x -	SOUTH FORK OF RED RIVER	400 429	x x	SECONDARY STABIL. POND x	S	400	320	7 NO PROJECT NEEDED CS LO
DAVIS 23650 MURRAY 050	10/14 x -	WASHITA RIVER	1700 2203	x x	SECONDARY STAN.RATE TRICK.FIL 2,400	S	x	x	x SH GH CI FTR OCP BD
DEER CREEK 23760 GRANT 027	10/02 1963 -	DEER CREEK	210 215	.012 .024	SECONDARY STABIL. POND 240	S	x	x	x LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DELAWARE 23980 NOWATA 053	10/03 1964 -	VERDIGRIS RIVER	500 540	.024 .120	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
DEL CITY 23990 OKLAHOMA 055	10/08 1959 1963	CHERRY CREEK	18300 12934	1.700 2.500	SECONDARY ACTIVATED SLUDGE x	S	x	x	x SH CM AA CM DCR 80 XD
DEPEW 24310 CREEK 019	10/08 x 1967	LITTLE DEEP FORK CREEK	400 585	x x	SECONDARY STABIL. POND x	S	400	300	7 NO PROJECT NEEDED LO LO
DEVOL 24420 COTTON 017	10/15 x -	SMALL CREEK	115 117	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
DEWAR 24530 OKMULGEE 056	10/08 1964 -	COAL CREEK	1200 917	.075 x	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO (3 OXIDATION PONDS)
DEWEY 24640 WASHINGTON 074	10/03 x -	COON CREEK TO CANEY RIVER	3500 3394	.320 .750	SECONDARY ACTIVATED SLUDGE 5,000	S	x	x	7 NO PROJECT NEEDED SH CM AA CM DPE 80
DILL CITY 24860 WASHITA 075	10/15 1958 x	EAST ELK CREEK	570 623	x x	SECONDARY STABIL. POND 800	S	550	55	7 NO PROJECT NEEDED LO IC
DOUGHERTY 25080 MURRAY 050	10/14 1966 -	ROCK CREEK	235 294	.026 .040	SECONDARY STABIL. POND 300	S	x	x	7 NO PROJECT NEEDED LO
DRUMMOND 25740 GARFIELD 024	10/07 1961 -	TURKEY CREEK	215 291	x .080	SECONDARY STABIL. POND 800	S	175	20	7 NO PROJECT NEEDED LO
DRUMRIGHT 25850 CREEK 019	10/07 1956 1957	TIGER CREEK	3500 4193	x .550	SECONDARY STAN.RATE TRICK.FIL. 6,500	S	3800	575	2 OTHER METHODS ADDED SH GH CM FTR DC 80 XD XP
DUNCAN SOUTH 26181 STEPHENS 069	10/15 x -	WEST COW CREEK	8000 20009	1.300 1.300	SECONDARY STAN.RATE TRICK.FIL. 10,000	S	8000	1200	7 NO PROJECT NEEDED SH (A SH) CM FTR CM DC 80
DUNCAN 26182 STEPHENS 069	10/15 x -	COW CREEK	12000 -	x x	SECONDARY STABIL. POND x	S	x	x	5 IMPROVED OPERATION LO (4 OXIDATION PONDS)
DURANT 26290 BRYAN 007	10/16 x 1967	MINERAL BAYOU	20000 10467	1.000 1.000	SECONDARY STAN.RATE TRICK.FIL. x	S	x	x	1 ENLARGEMENT SM GH CM FTN CM DHP 80
DUSTIN 26510 HUGHES 032	10/08 1964 -	FISH CREEK	100 457	.013 .060	SECONDARY STABIL. POND 600	S	x	x	7 NO PROJECT NEEDED LO
EARLSBORO 26950 POTTAWATOMIE 063	10/08 x -	WEWOKA CREEK	250 257	x x	SECONDARY STAN.RATE TRICK.FIL. x	S	x	x	2 OTHER METHODS ADDED SM CT FTR 80
EAST DUKE 26990 JACKSON 033	10/15 1959 x	TURKEY CREEK	320 333	x .045	SECONDARY STABIL. POND 450	S	225	25	7 NO PROJECT NEEDED LO LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
EDMOND EAST SIDE PLANT 27171 OKLAHOMA 055	10/07 X -	SPRING CREEK	2300 8577	.125 .150	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2000	600	7 NO PROJECT NEEDED SH CI FTR CM BO
EDMOND NORTHWEST 27172 OKLAHOMA 055	10/07 X -	CHISOLM CREEK	6000 -	.400 .500	SECONDARY STAN.RATE TRICK.FIL 7,000	S	6000	900	X SH GH CM FTR CM DC BO
ELDORADO 27390 JACKSON 033	10/15 X 1967	DUROSIE CREEK	570 709	X .360	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO LO
ELGIN 27500 COMANCHE 016	10/15 1964 -	BEAVER CREEK	1300 540	.070 .054	SECONDARY STABIL. POND 1,260	S	X	X	X LO
ELK CITY 27610 BECKHAM 005	10/15 X X	ELK CREEK TO NORTH FORK RED RIVER	8195 8196	.600 X	SECONDARY STAN.RATE TRICK.FIL 9,000	S	X	X	4 REPLACEMENT SH SC CM FTR CM DCP BO
ELMORE CITY 27960 GARVIN 025	10/14 1960 X	ROCK CREEK	975 982	.070 .160	SECONDARY STABIL. POND 1,600	S	785	80	7 NO PROJECT NEEDED LO LO
EL RENO 29160 CANADIAN 009	10/08 1961 1963	TRIBUTARY OF NORTH CANADIAN RIVER	11000 11015	X 1.500	SECONDARY HIGH RATE TRICK.FIL 15,000	S	6125	X	7 NO PROJECT NEEDED SM GH CM FTH CM FTH CM DFH BO XD XF
ENID 28270 GARFIELD 024	10/07 X 1967	STILSON CREEK	35300 38859	3.000 5.000	SECONDARY ACTIVATED SLUDGE 45,500	S	35300	3550	7 NO PROJECT NEEDED SMC GA CM AA CM DEHST BO
ERICK 28490 BECKHAM 005	10/15 X -	TURKEY CREEK TO NORTH FORK OF RED RIVER	1300 1342	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SH CM FTN DO LO BO
EUFAULA 28820 MC INTOSH 046	10/08 1961 -	EUFAULA LAKE	2750 2382	X .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	1500	225	7 NO PROJECT NEEDED SM GM CM FTR CM DCMP BO
FAIRFAX 29060 OSAGE 057	10/02 X -	SALT CREEK	2300 2076	X .190	SECONDARY STABIL. POND 1,800	S	2000	300	7 NO PROJECT NEEDED SH CI BO LO
FAIRLAND 29150 OTTAWA 058	10/04 X 1967	OGECHEE CREEK	550 546	X .075	SECONDARY STAN.RATE TRICK.FIL 700	S	550	137	2 OTHER METHODS ADDED SH CI FTR CP BO
FAIRVIEW 29370 MAJOR 047	10/07 X -	SAND CREEK	2100 2213	X .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	4 REPLACEMENT SC KC CM FTR CM DFP BO
FARGO 29810 ELLIS 023	10/08 1959 -	WOLFE CREEK	325 291	X .045	SECONDARY STABIL. POND 500	S	200	X	7 NO PROJECT NEEDED LO
FLETCHER 31130 COMANCHE 016	10/15 1963 -	EAST CACHE CREEK	900 994	.072 X	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED LO
FORGAN 31570 BEAVER 004	10/08 1960 -	TRIBUTARY OF NORTH CANADIAN RIVER	500 532	X .090	SECONDARY STABIL. POND 900	S	200	20	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
FORT COBB 31680 CADDO 008	10/14 1961 -	WASHITA RIVER	695 687	x .078	SECONDARY STABIL. POND 720	S	x	x	1 ENLARGEMENT LO
FORT GIBSON 31790 MUSKOGEE 051	10/04 1964 -	GRAND RIVER	1405 1407	x .160	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
FORT SUPPLY 31900 WOODWARD 077	10/08 1959 -	NORTH CANADIAN RIVER	350 394	x .380	SECONDARY STABIL. POND 800	S	225	x	7 NO PROJECT NEEDED LO
FREDERICK 32670 TILLMAN 071	10/15 x -	SLOUGH CREEK TO DEEP RED RUN	4800 5879	.400 x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT SH AP CM FTR CM DPO BO
FREEDOM 32790 WOODS 076	10/07 1965 -	CIMARRON RIVER	235 268	.020 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
GAGE 32890 ELLIS 023	10/08 x -	WOLF CREEK	200 482	x .039	SECONDARY STABIL. POND 650	S	200	20	7 NO PROJECT NEEDED SH CI LO BO
GARBER 33110 GARFIELD 024	10/02 x -	BLACK BEAR CREEK TO RED ROCK CREEK	900 905	x .153	SECONDARY STAN.RATE TRICK.FIL 2,000	S	x	x	2 OTHER METHODS ADDED SH CI FTR BO
GEARY 33440 BLAINE 006	10/08 x -	TRIBUTARY OF NORTH CANADIAN RIVER	1300 1416	x .110	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SH CI FTN BO
GERONIMO 33660 COMANCHE 016	10/15 1960 1966	CACHE CREEK	195 199	.015 .040	SECONDARY STABIL. POND 250	S	x	x	7 NO PROJECT NEEDED LO
GLENCOE 33990 PAYNE 060	10/02 x -	OAK CREEK	250 294	x .015	SECONDARY STABIL. POND 250	S	250	70	x LO
GOLTRY 34430 ALFALFA 002	10/07 1960 -	TURKEY CREEK	200 313	x .047	SECONDARY STABIL. POND 600	S	250	25	7 NO PROJECT NEEDED LO
GOODWELL 34650 TEXAS 070	10/08 x -	LAND	400 771	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	- SH CI FTR BO LO
GORE 34760 SEQUOYAH 068	10/09 1963 -	ARKANSAS RIVER	320 334	.020 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
GOTEBO 34870 KIOWA 038	10/14 x -	RAINY MOUNTAIN FORK CR	450 538	.050 .160	SECONDARY STABIL. POND	S	450	135	x LO
GOULD 34980 HARMON 029	10/15 1964 -	LEBOS CREEK	300 241	.030 .050	SECONDARY STABIL. POND 536	S	x	x	x LO
GRACEMONT 35200 CADDO 008	10/14 x -	SUGAR CREEK	305 306	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GRANDFIELD 35640 TILLMAN 071	10/15 1961 1967	DEEP RED RUN	1300 1506	x .130	SECONDARY STABIL. POND 1,600	S	1235	120	7 NO PROJECT NEEDED LO (3 OXIDATION PONDS)
GRANITE 35750 GREER 028	10/15 x -	IRRIGATION /LAND/	900 952	x .050	SECONDARY STABIL. POND 1,000	S	900	x	7 NO PROJECT NEEDED CP OC LO BO IC
GROVE 36410 DELAWARE 021	10/04 1958 x	GRAND LAKE	950 975	.056 .180	SECONDARY STAN.RATE TRICK.FIL 1,800	S	x	x	7 NO PROJECT NEEDED SC CM FTR CM OO XO XP
GUTHRIE 36520 LOGAN 042	10/07 x -	COTTONWOOD CREEK TO CIMARRON RIVER	9000 9502	.600 1.300	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	2 OTHER METHODS ADDED SH GH AP CM FTH DCP BO
GUYMON NORTHSIDE PLANT 36630 TEXAS 070	10/08 x 1966	BEAVER RIVER	5500 5768	.432 1.300	SECONDARY STAN.RATE TRICK.FIL 10,000	S	5500	800	1 ENLARGEMENT SH GH CM FTR CM DER BO
HAILEYVILLE 36850 PITTSBURG 061	10/16 1964 -	BRUSHY CREEK TO LAKE EUFAULA	800 922	.060 .130	SECONDARY EXTENDED AERATION 1,280	S	x	x	x AE CM LO
HAMMON 37070 ROGER MILLS 065	10/14 x 1967	WHITE SHIELD CREEK	325 555	x x	SECONDARY STABIL. POND 300	S	325	230	7 NO PROJECT NEEDED LO LO
HARDESTY 37510 TEXAS 070	10/08 x -	COLD WATER CREEK	185 187	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
HARRAH 37840 OKLAHOMA 055	10/08 1955 1958	DRAINAGE DITCH TO NORTH CANADIAN RIVER	325 334	x .100	SECONDARY STABIL. POND 1,000	S	x	x	x LO
HARTSHORNE 38060 PITTSBURG 061	10/16 x -	BLUE CREEK	1300 1903	.057 .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	x	x	x SH GH CI FTR CP BO
HASKELL 38170 MUSKOGEE 051	10/09 1963 -	ARKANSAS RIVER	1500 1887	x x	SECONDARY STABIL. POND 2,000	S	x	x	7 NO PROJECT NEEDED A LO
HEALDTON 38830 CARTER 010	10/15 x -	WHISKEY CREEK	2000 2898	.100 x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT SH CM FTR CM OO BO
HEAVENER 38940 LE FLORE 040	10/09 x -	OIL BRANCH TO POTEAU RIVER	2300 1891	x .200	SECONDARY HIGH RATE TRICK.FIL 2,800	S	x	x	5 IMPROVED OPERATION SC GH CM FTH CM DC BO
HELENA 39050 ALFALFA 002	10/07 1961 -	TURKEY CREEK	480 580	.024 .060	SECONDARY STABIL. POND 800	S	x	x	x LO
HENNESSEY 39380 KINGFISHER 037	10/07 1959 -	TURKEY CREEK	1800 1228	x .170	SECONDARY STABIL. POND 1,700	S	x	x	7 NO PROJECT NEEDED LO
HENRYETTA 39490 OKMULGEE 056	10/08 x -	COAL CREEK TO DEEP FORK	5200 6551	.600 x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT SH CM FTH CM OO BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	 DISCH	NEEDS TREATMENT
HINTON 39820 CADDO 008	10/13 X -	TRIBUTARY OF SOUTH CANADIAN RIVER	300 307	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
HOBART 40150 KIOWA 038	10/15 X -	ELK CREEK TO NORTH FORK OF RED RIVER	5200 5132	X X	SECONDARY STAN.RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DC BO
HOLDENVILLE NORTH PLANT 40701 HUGHES 032	10/08 X -	WEWOKA CREEK	2800 5712	X X	SECONDARY STAN.RATE TRICK.FIL 3,000	S	3000	300	7 NO PROJECT NEEDED SC GH CM FTR CM DC BO
HOLDENVILLE SOUTH PLANT 40702 HUGHES 032	10/09 X -	GRIEF CREEK	2800 -	X X	SECONDARY STAN.RATE TRICK.FIL 3,000	S	3300	990	7 NO PROJECT NEEDED SC GH CI FTR CP BO
HOLLIS 40810 HARMON 029	10/15 1960 1967	LEBOS CREEK	3200 3306	X .400	SECONDARY STABIL. POND 4,400	S	2500	375	7 NO PROJECT NEEDED LO IC (3 OXIDATION PONDS)
HOLLISTER 40920 TILLMAN 071	10/15 1964 -	DEEP RED RUN	140 166	.009 X	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
HOMINY 41140 OSAGE 057	10/03 X 1967	HOMINY CREEK	2700 2866	X .255	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SHC GM AP CI FTR CM BO
HOOKER 41360 TEXAS 070	10/09 X -	RETAINED IN LAGOON	1400 1584	X .160	SECONDARY ACTIVATED SLUDGE 2,500	S	X	X	4 REPLACEMENT SH CI AM LO BO
HUGO NORTHEAST PLANT 41801 CHOCTAW 012	10/16 1962 -	TRIBUTARY OF KIAMICHI RIVER	2590 6287	X .450	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SM CM FTR CM DC BO
HUGO SOUTHWEST PLANT 41802 CHOCTAW 012	10/16 X -	HORSE CREEK	3700 -	X 1.000	SECONDARY STAN.RATE TRICK.FIL 7,500	S	X	X	7 NO PROJECT NEEDED SM CM FTR CM DC BO
HULBERT 42020 CHEROKEE 011	10/04 X -	X	1500 1501	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO LO
HUNTER 42240 GARFIELD 024	10/02 1964 -	RED ROCK CREEK	135 203	.010 .020	SECONDARY STABIL. POND 175	S	X	X	X LO
HYDRO 42350 CADDO 008	10/13 X -	DEER CREEK	550 697	.080 .300	SECONDARY STAN.RATE TRICK.FIL X	S	550	100	2 OTHER METHODS ADDED SH CI FTN BO
IDABEL 42460 MC CURTAIN 045	10/16 1964 -	MUD CREEK	3000 4367	.200 1.000	SECONDARY HIGH RATE TRICK.FIL 5,400	S	5200	520	7 NO PROJECT NEEDED SM GH CM FTH LO DC BO
INDIAHOMA 42570 COMANCHE 016	10/15 1961 -	POST OAK	350 378	.020 .040	SECONDARY STABIL. POND 750	S	X	X	7 NO PROJECT NEEDED LO
INOLA 42700 ROGERS 066	10/03 1963 -	VERDIGRIS RIVER	900 584	.040 .150	SECONDARY STABIL. POND 800	S	X	X	1 ENLARGEMENT LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
JAY 43010 DELAWARE 021	10/04 x 1965	WASHBURN BRANCH	975 1120	.125 .285	SECONDARY STABIL. POND x	S	x	x	1 ENLARGEMENT /A LO//A LO/ LO (3 OXIDATION PONDS)
JENKS 43230 TULSA 072	10/02 - 1967	POLECAT CREEK TO ARKANSAS RIVER	1200 1734	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
JENNINGS 43340 PAWNEE 059	10/07 x -	HOUSE CREEK TO CIMARRON RIVER	250 306	x x	PRIMARY SEPTIC x	S	x	x	4 REPLACEMENT CS
JET 43450 ALFALFA 002	10/02 1963 -	TRIBUTARY TO SALT FORK	275 339	x .070	SECONDARY STABIL. POND 500	S	x	x	7 NO PROJECT NEEDED LO
JONES 43560 OKLAHOMA 055	10/08 1965 -	NORTH CANADIAN RIVER	1300 794	x x	SECONDARY STAN.RATE TRICK.FIL 2,000	S	x	x	7 NO PROJECT NEEDED SH CI FTR BO LO XO
KAW CITY 43890 KAY 036	10/02 x -	ARKANSAS RIVER	400 457	x x	PRIMARY SEPTIC x	S	400	350	4 REPLACEMENT CS
KEYES 44990 CIMARRON 013	10/09 x -	RETAINED IN LAGOON	500 627	x .160	SECONDARY STABIL. POND x	S	500	x	2 OTHER METHODS ADDED LO
KIEFER 45320 CREEK 019	10/09 x 1967	CHILDERS CREEK	400 589	x x	PRIMARY IMHOFF x	S	x	x	2 OTHER METHODS ADDED SH CI BO
KINGFISHER 45540 KINGFISHER 037	10/07 1957 1960	KINGFISHER AND JOHNS CREEKS	3500 3249	x .650	SECONDARY STABIL. POND 5,000	S	2800	300	7 NO PROJECT NEEDED SH CI BO LO XO
KINGSTON 45650 MARSHALL 048	10/15 1958 -	CANEY CREEK	500 533	x .100	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED LO
KONAWA 46030 SEMINOLE 067	10/13 x -	JUMPER CREEK	1200 1555	x .300	SECONDARY STAN.RATE TRICK.FIL x	S	1500	150	7 NO PROJECT NEEDED SH CM FTR CM DO BO
KREBS 46310 PITTSBURG 061	10/13 1963 -	MUD CREEK	1350 1342	.100 .200	SECONDARY STABIL. POND 2,000	S	x	x	x LO
KREMLIN 46420 GARFIELD 024	10/02 x -	x	130 128	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
LAHOMA 46520 GARFIELD 024	10/07 x -	x	160 150	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
LAMONT 46860 GRANT 027	10/02 x -	SPRING CREEK	500 543	x .054	SECONDARY STAN.RATE TRICK.FIL 700	S	500	75	7 NO PROJECT NEEDED SH CI FTR CM BO
LANGSTON 47190 LOGAN 042	10/07 x -	FITZGERALS CREEK	800 136	x .050	SECONDARY STAN.RATE TRICK.FIL 1,000	S	800	200	2 OTHER METHODS ADDED S CI FTR BO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LAVERNE 47300 HARPER 030	10/09 X -	BEAVER RIVER AND IRRIGATION	1900 1937	X X	PRIMARY IMHOFF 1,000	S	1900	X	2 OTHER METHODS ADDED SH CI BD
LAWTON 47410 COMANCHE 016	10/15 1958 1962	EAST CACHE CREEK	74000 61597	6.000 10.000	SECONDARY STAN.RATE TRICK.FIL 100,000	S	43512	4786	7 NO PROJECT NEEDED SM GM /CM FTR CM DT/ BD XD
LEEDEY 47740 DEWEY 022	10/14 X -	X	380 451	X .017	SECONDARY STABIL. POND X	S	380	X	7 NO PROJECT NEEDED LD
LEXINGTON 48840 CLEVELAND 014	10/13 1962 1962	TRIBUTARY OF SOUTH CANADIAN RIVER	800 1216	.064 .060	SECONDARY STABIL. POND X	S	800	90	7 NO PROJECT NEEDED LD
LINDSAY 49060 GARVIN 025	10/14 1959 1959	WASHITA RIVER	5200 4258	.455 .740	SECONDARY STABIL. POND 8,000	S	3800	380	7 NO PROJECT NEEDED LD LD
LOCO 49170 STEPHENS 069	10/15 X -	COW CREEK	270 268	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LD (4 OXIDATION PONDS)
LOCUST GROVE 49280 MAYES 049	10/04 1959 X	CRUTCH CREEK	1000 828	.070 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	750	110	7 NO PROJECT NEEDED SC GH CM FTR CM DT BD LD XD XP
LONE WOLF 49720 KIOWA 038	10/15 X -	TRIBUTARY TO NORTH FORK OF RED RIVER	590 617	X X	SECONDARY STAN.RATE TRICK.FIL 1,200	S	X	X	2 OTHER METHODS ADDED SH A CI FTR D BD
LONGDALE 49830 BLAINE 006	10/09 X -	X	220 218	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LD
LUTHER 50820 OKLAHOMA 055	10/08 1957 1963	DEEP FORK CREEK	550 517	.032 .250	SECONDARY STABIL. POND 1,800	S	X	X	X LD
MCALESTER EAST PLANT 51041 PITTSBURG 061	10/13 X -	COAL CREEK	5100 17419	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DHM BD
MCALESTER WEST SIDE PLANT 51042 PITTSBURG 061	10/13 X -	COAL CREEK TO GAINES CREEK	11320 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GSM AT CM FTH FTR CM DH BD
MCLOUD 51250 POTTAWATOMIE 063	10/08 1963 -	NORTH CANADIAN RIVER	900 837	.045 X	SECONDARY EXTENDED AERATION 1,500	S	600	180	7 NO PROJECT NEEDED SH AE CI BD
MADILL 51810 MARSHALL 048	10/14 X -	GLASSES CREEK TO LAKE TEXOMA	2000 3084	X .150	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SG CM FTR CM DD BD
MANGUM 52030 GREER 028	10/15 1959 X	SALT FORK OF THE RED RIVER	4000 3950	X .281	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SM CM FTR CM DC BD XD XP
MANITOU 52140 TILLMAN 071	10/15 1961 -	DEADMAN CREEK	250 269	X .045	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED LD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
MANNFORD 52250 CREEK 019	10/07 1961 -	SALT CREEK	350 358	.045 .150	SECONDARY ACTIVATED SLUDGE 1,500	S	X	X	7 NO PROJECT NEEDED AA CM LO
MARIETTA 52690 LOVE 043	10/15 1957 1962	BELLS CREEK	2000 1933	.200 .250	SECONDARY STAN.RATE TRICK.FIL 2,500	S	1750	350	7 NO PROJECT NEEDED SM GH CM FTR CM DC RO
MARLOW 52910 STEPHENS 069	10/14 X 1967	WILD HORSE CREEK	3600 4027	.250 .350	SECONDARY STAN.RATE TRICK.FIL 4,500	S	3600	540	7 NO PROJECT NEEDED SM GH CM FTR CI DCP RO LO
MARSHALL 53020 LOGAN 042	10/07 X 1966	HORSE CREEK	300 363	.030 .100	SECONDARY STABIL. POND 1,000	S	300	200	7 NO PROJECT NEEDED LO
MAUD 53350 POTTAWATOMIE 063	10/13 X -	SALT CREEK	1100 1137	X .090	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SM CI FTN RO
MAYSVILLE 53680 GARVIN 025	10/14 X -	BEEF CREEK	1500 1530	.285 .300	SECONDARY STABIL. POND 2,000	S	1200	120	7 NO PROJECT NEEDED LO LO
MEDFORD 54010 GRANT 027	10/02 X 1960	TRIBUTARY OF ROUND POND CREEK TO SALT FORK	1000 1223	X .124	SECONDARY STABIL. POND 1,400	S	X	X	7 NO PROJECT NEEDED SM CI RO LO RO
MEEKER 54230 LINCOLN 041	10/09 X -	FALLEN CREEK DEEP FORK	500 564	X .055	SECONDARY STAN.RATE TRICK.FIL 600	4	500	150	X CI FTR CP RO
MENO 54450 MAJOR 047	10/07 1965 -	HOYLE CREEK	120 118	.007 .020	SECONDARY STABIL. POND 200	S	X	X	X LO
MIAMI 54670 OTTAWA 058	10/04 X 1967	GRAND /NEOSHO/ RIVER	11500 12869	X 2.500	SECONDARY STAN.RATE TRICK.FIL X	S	11500	1725	X SM CM FTR CM DM RO
MIDWEST CITY NORTHSIDE PLANT 54681 OKLAHOMA 055	10/09 X -	CRUTCHO CREEK	26300 36058	2.200 6.000	SECONDARY HIGH RATE TRICK.FIL 40,000	S	X	X	7 NO PROJECT NEEDED SM GH CM FTH CM DC TO RO
MIDWEST CITY SOUTHSIDE PLANT 54682 OKLAHOMA 055	10/08 X -	NORTH CANADIAN RIVER	12000 -	1.300 X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SHC CM FTR CM DCR RO
MIDWEST CITY RHAPSODY HEIGHTS ADD 54683 OKLAHOMA 055	10/08 X -	X	1000 -	X X	SECONDARY EXTENDED AERATION X	S	X	X	X SM GH AE CM LO
MINCO 55550 GRADY 026	10/13 X -	BOGGY CREEK	900 1021	X .090	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SM CI FTR RO
MOORE 55990 CLEVELAND 014	10/13 X -	TRIBUTARY OF LITTLE RIVER	15000 1793	1.000 .100	SECONDARY EXTENDED AERATION 15,000	S	X	X	7 NO PROJECT NEEDED SM AE CM RO LO
MOORELAND 56100 WOODWARD 077	10/09 1962 -	TRIBUTARY OF NORTH CANADIAN RIVER	900 97[illegible]	X X	SECONDARY STABIL. POND 1,300	S	X		7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
MORRIS 56320 OKMULGEE 056	10/09 x 1964	TRIBUTARY OF DEEP FORK	300 982	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED CS LO
MORRISON 56430 NOBLE 052	10/02 1963 -	BLACK BEAR CREEK	255 255	.020 .040	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
MOUNDS 56540 CREEK 019	10/09 x -	DUCK CREEK TO SNAKE CREEK	570 574	x x	PRIMARY IMHOFF x	S	x	x	4 REPLACEMENT CI
MOUNTAIN PARK 56650 KIOWA 038	10/15 x -	EAST OTTER CREEK	405 473	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
MOUNTAIN VIEW 56760 KIOWA 038	10/14 x -	WASHITA RIVER	850 866	x .391	SECONDARY STABIL. POND 1,350	S	x	x	2 OTHER METHODS ADDED SH CI 83 LO
MULDROW 56990 SEQUOYAH 068	10/09 1965 -	CAMP CREEK TO ARKANSAS RIVER	700 1137	.026 .280	SECONDARY STAN.RATE TRICK.FIL 2,750	S	x	x	x SC CM FTR CM DF 80
MULHALL 57090 LOGAN 042	10/07 1964 -	BEAVER CREEK	255 253	x .020	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
MUSKOGEE 57420 MUSKOGEE 051	10/09 1959 x	ARKANSAS RIVER	38000 38059	x 6.500	PRIMARY MECHANIC. CLEANED 69,000	S	41250	27562	2 OTHER METHODS ADDED SMC GMA CM DCRFT 80 XP
MUSTANG 57530 CANADIAN 009	10/03 1965 -	MUSTANG CREEK	200 138	.020 .360	SECONDARY STABIL. POND x	S	x	x	x LO
NASH 57860 GRANT 027	10/02 1965 -	SALT FORK OF ARKANSAS RIVER	400 233	.024 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
NEWKIRK 58630 KAY 036	10/02 x -	BRANCH OF SPRING CREEK	2300 2092	x .314	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SM CI FTNM LO 80
NICHOLS HILLS 58860 OKLAHOMA 055	10/08 x -	DEEP FORK CREEK	6500 6997	.217 .500	SECONDARY STAN.RATE TRICK.FIL 6,500	S	6500	650	7 NO PROJECT NEEDED SM GM CM FTR CM DCP 80
NOBLE 59290 CLEVELAND 014	10/13 1963 -	SOUTH CANADIAN RIVER	2950 395	.100 x	SECONDARY STABIL. POND 3,000	S	x	x	1 ENLARGEMENT LO LO
NORMAN 59620 CLEVELAND 014	10/13 x 1964	LITTLE RIVER	34000 33412	3.000 4.000	SECONDARY ACTIVATED SLUDGE 40,000	S	34000	4100	7 NO PROJECT NEEDED SM SM AA TM DCP CM 80
NORTH ENID 59700 GARFIELD 024	11/07 1962 -	x	330 296	x x	SECONDARY EXTENDED AERATION 600	S	x	x	7 NO PROJECT NEEDED SE LO
NOWATA 59860 NOWATA 053	10/03 x -	TRIBUTARY OF VERDIGRIS RIVER	4000 4163	x .450	SECONDARY STAN.RATE TRICK.FIL 4,000	S	4000	400	7 NO PROJECT NEEDED SMC GM CM FTR CM DCMR 80

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
OAKLAND 60170 MARSHALL 048	10/14 - -	GLASSES CREEK	290 288	x x	NONE x	4	x	x	x NONE (PLANT UNDER CONSTR)
OAKWOOD 60390 DEWEY 022	10/13 x -	x	120 122	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
OCHELATA 60500 WASHINGTON 074	10/03 x -	x	310 312	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED A LO LO
OILTON 60720 CREEK 019	10/07 1963 -	CIMARRON RIVER	1260 1100	.063 x	SECONDARY STABIL. POND 1,870	S	x	x	x LO
OKARCHE 60830 KINGFISHER 037	10/07 1962 -	UNCLE JOHN CREEK	500 586	x .120	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO
OKEENE 61050 BLAINE 006	10/07 x -	SPRING CREEK	1050 1164	x x	SECONDARY STABIL. POND x	S	1050	250	7 NO PROJECT NEEDED LO
OKEMAH 61160 OKFUSKEE 054	10/08 x -	COW CREEK	2800 2836	x .250	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	6 REPLACEMENT SH GH CL FTN CM RD
• OKLAHOMA CITY NORTH SIDE PLANT 61381 OKLAHOMA 055	10/08 x -	DEEP FORK	453000 324253	7.300 10.000	SECONDARY ACTIVATED SLUDGE 100,000	S	46000	6900	7 NO PROJECT NEEDED SMC GM CM AA CM DCG RD TM VV
• OKLAHOMA CITY SOUTH SIDE PLANT 61382 OKLAHOMA 055	10/08 x -	NORTH CANADIAN RIVER	220000 -	26.000 25.300	SECONDARY HIGH RATE TRICK.FIL 460,000	S	312000	21860	7 NO PROJECT NEEDED SMC GM CM FTH CM FTR ES VV CM DC RD LS
OKLAHOMA CITY DUNJEE PARK 61383 OKLAHOMA 055	10/08 x -	DEEP FORK	1200 -	.090 .125	SECONDARY 2,500	S	x	x	7 NO PROJECT NEEDED SC CP (AC) DCP RD LO
OKLAHOMA CITY FRONTIER CITY 61384 OKLAHOMA 055	10/08 x -	DEEP FORK	500 -	x .055	SECONDARY STABIL. POND 550	S	500	50	7 NO PROJECT NEEDED LO
OKLAHOMA CITY QUAIL CREEK 61385 OKLAHOMA 055	10/08 x -	DEEP CREEK	1300 -	x x	SECONDARY STABIL. POND x	S	x	x	x A LO
OKMULGEE 61490 OKMULGEE 056	10/08 x -	DEEP FORK	16000 15951	2.300 1.000	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH GH CM FTR CM DC RD
OLUSTEE 61930 JACKSON 033	10/15 1964 -	TURKEY CREEK	350 463	.024 .075	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
ORLANDO 62680 LOGAN 042	10/07 1964 -	BEAVER CREEK	195 194	x .040	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
OWASSO 63030 TULSA 072	10/03 x 1962	BIRD CREEK	2300 2032	.160 .320	SECONDARY STABIL. POND 3,200	S	2000	300	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (900) UNTREAT	P.E. (900) DISCH	NEEDS TREATMENT
PADEN 63140 OKFUSKEE 056	10/08 1965 -	HILLIARY CREEK	430 417	.040 x	SECONDARY STABIL. POND 420	S	x	x	7 NO PROJECT NEEDED LO
PANAMA 63360 LE FLORE 040	10/09 1962 -	POTEAU RIVER	600 437	.060 .150	SECONDARY STABIL. POND 1,500	S	x	x	7 NO PROJECT NEEDED LO
PAOLI 63590 GARVIN 025	10/14 1962 -	OWL CREEK	360 358	.020 .040	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
PAULS VALLEY 63830 GARVIN 025	10/14 1962 -	RUSH CREEK	6850 6855	.500 .250	SECONDARY STABIL. POND 3,200	S	6850	700	7 NO PROJECT NEEDED LO (3 OXIDATION PONDS)
PAWHUSKA 63910 OSAGE 057	10/03 x -	BIRD CREEK	4500 5414	.600 2.500	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	6 REPLACEMENT SH SC CM FTN CI DC BO
PAWNEE 64070 PAWNEE 059	10/02 x 1958	BLACK BEAR CREEK	2500 2303	.250 .250	SECONDARY STAN.RATE TRICK.FIL 3,600	S	2100	350	7 NO PROJECT NEEDED SHC CM FTR CM DCHDT BO
PERKINS 64680 PAYNE 060	10/07 1966 -	CIMARRON RIVER	733 769	.125 .250	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	6 REPLACEMENT SH CI FTR BO
PERRY 64900 NOBLE 052	10/02 x -	COW CREEK	5000 5210	.300 .412	SECONDARY STAN.RATE TRICK.FIL 7,000	S	x	x	x SH GM CM FTN DCR BO LS
PICHER 65230 OTTAWA 058	10/04 1963 -	TAR CREEK TO GRAND /NEOSHO/ RIVER	1500 2553	x x	SECONDARY STABIL. PEND 1,500	S	x	x	2 OTHER METHODS ADDED LO
PITTSBURG 65670 PITTSBURG 061	10/16 x -	CHUMM CREEK	195 195	.005 x	PRIMARY IMHOFF x	S	x	x	6 REPLACEMENT CI
PONCA CITY 66110 KAY 036	10/02 x -	ARKANSAS RIVER	24300 24411	3.500 7.500	SECONDARY 60,000	S	x	x	2 OTHER METHODS ADDED SH GM AP CM FG DCR BO
POND CREEK 66220 GRANT 027	10/02 x -	TRIBUTARY OF SALT CREEK	900 935	x .120	PRIMARY IMHOFF 3,000	S	900	600	2 OTHER METHODS ADDED SH CI BO
PORUM 66660 MUSKOGEE 051	10/09 1963 -	SALT FORK OF DIRTY CREEK	550 573	.030 .390	SECONDARY STABIL. POND 900	S	x	x	x LO
POTEAU PLANT #1 66771 LE FLORE 040	10/09 x -	POTEAU RIVER	4300 4428	.231 .900	SECONDARY FILTERS UNKNOWN 10,000	S	x	x	7 NO PROJECT NEEDED SC GH CI FO BO LO
POTEAU PLANT 2 66772 LE FLORE 040	10/09 1961 -	POLK CREEK	75 -	x .140	SECONDARY STABIL. POND 1,440	S	x	x	7 NO PROJECT NEEDED LO LO
PRAGUE 66880 LINCOLN 041	10/08 1952 x	SAND CREEK	1200 1545	x x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SH A CI FTN BO

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
PRYOR CREEK 67360 MAYES 049	10/14 1962 1967	PRYOR CREEK	6000 6675	.600 .500	SECONDARY HIGH RATE TRICK.FIL 6,000	S	X	X	7 NO PROJECT NEEDED SM SM CM FTH CM DCR RO LO
PURCELL 67630 MC CLAIN 044	10/13 1951 1966	WALNUT CREEK	3600 3729	.300 .670	SECONDARY STABIL. POND 4,000	S	X	X	7 NO PROJECT NEEDED LO LO
QUAPAW 67650 OTTAWA 058	10/06 X -	SPRING RIVER	800 853	X .150	SECONDARY STAN.RATE TRICK.FIL X	S	800	120	7 NO PROJECT NEEDED SH GM CI FTR CP RO
QUINTON 67980 PITTSBURG 061	10/09 X -	SAN BOIS CREEK	500 898	X X	PRIMARY IMHOFF X	S	500	350	2 OTHER METHODS ADDED SH CI RO
RALSTON 68090 PAWNEE 059	10/07 X -	BLACK BEAR CREEK TO ARKANSAS RIVER	500 411	X X	PRIMARY SEPTIC X	S	X	X	6 REPLACEMENT CS
RAMONA 68200 WASHINGTON 074	10/03 X -	X	545 545	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO LO
RED OAK 68860 LATIMER 039	10/09 1964 -	RED OAK CREEK	533 653	.340 X	SECONDARY STABIL. POND 700	S	X	X	7 NO PROJECT NEEDED LO
RINGLING 69630 JEFFERSON 034	10/15 X 1966	SOUTH MUD CREEK	900 1170	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO LO
RINGWOOD 69850 MAJOR 047	10/07 1965 -	INDIAN CREEK	220 242	.019 .036	SECONDARY STABIL. POND 360	S	X	X	7 NO PROJECT NEEDED LO
RIPLEY 69960 PAYNE 060	10/07 1962 -	CIMARRON RIVER	350 263	.020 .040	SECONDARY STABIL. POND 800	S	250	X	7 NO PROJECT NEEDED LO
ROCKY 70180 WASHITA 075	10/15 X -	EAST ELK CREEK TO NORTH FORK	350 343	X X	SECONDARY STAN.RATE TRICK.FIL X	S	350	110	2 OTHER METHODS ADDED SH CI FTR RO
ROFF 70290 PONTOTOC 062	10/16 1962 -	BLUE RIVER	700 638	.060 .150	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED LO
ROLAND 70400 SEQUOYAH 068	10/09 1966 -	GARRISON CREEK	201 100	.002 .130	SECONDARY STABIL. POND 1,294	S	X	X	X LO
ROLLING HILLS DEVELOPMENT 70490 WAGONER 073	10/03 X -	SPUNKY CREEK	2500 840	.087 .220	SECONDARY ACTIVATED SLUDGE 2,500	S	840	100	7 NO PROJECT NEEDED SH CM SM CM DC RO LO LO
ROOSEVELT 70510 KIOWA 038	10/15 X -	OTTER CREEK	490 495	X .040	SECONDARY STABIL. POND X	S	490	50	7 NO PROJECT NEEDED SH CM DO RO LO
RUSH SPRINGS 71170 GRADY 026	10/14 X -	RUSH CREEK	1100 1303	X X	SECONDARY STAN.RATE TRICK.FIL X	S	1000	300	7 NO PROJECT NEEDED SH CI FTR CM RO

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COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
RYAN 71390 JEFFERSON 034	10/15 x -	BEAVER CREEK	1000 978	x -	NONE -	S	1000	1000	0 NEW PLANT NONE
SALINA 71830 MAYS 049	10/04 1963 -	GRAND RIVER	500 872	.330 .140	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO
SALLISAW 71960 SEQUOYAH 068	10/09 1967 1967	TRIBUTARY TO SALLISAW CREEK	3300 3351	x .420	SECONDARY STAN.RATE TRICK.FIL 5,000	S	x	x	2 OTHER METHODS ADDED SC GM CM FTR DC BD
SAND SPRINGS 72270 TULSA 072	10/02 x 1967	ARKANSAS RIVER	6300 7754	1.150 x	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SC CM FTH DF BD
SAPULPA 72380 CREEK 019	10/03 x -	ROCK CREEK TO POLECAT CREEK	12000 14282	.500 1.200	SECONDARY HIGH RATE TRICK.FIL 15,000	S	12000	1800	6 CONN. TO EXIST SYS SM GM CM FTH CM DF BD
SAVANNA 72710 PITTSBURG 061	10/15 1962 -	PEACEABLE CREEK	500 620	.020 .110	SECONDARY STABIL. POND 1,100	S	x	x	7 NO PROJECT NEEDED LO
SAYRE 72930 BECKHAM 005	10/15 x -	NORTH FORK	2800 2913	x x	SECONDARY STAN.RATE TRICK.FIL 4,500	S	x	x	7 NO PROJECT NEEDED SHC CM FTR CM DC BD
SEILING 73480 DEWEY 022	10/08 1963 -	SEILING CREEK TO NORTH CANADIAN RIVER	960 910	x .108	SECONDARY STABIL. POND 1,100	S	x	x	7 NO PROJECT NEEDED LO
SEMINOLE 73700 SEMINOLE 067	10/08 1960 1960	WEWOKA CREEK TO NORTH CANADIAN RIVER	11000 11464	x 1.400	SECONDARY HIGH RATE TRICK.FIL 14,000	S	x	x	7 NO PROJECT NEEDED SHC CM FTH CM DTMR BD XD XP
SENTINEL 73810 WASHITA 075	10/15 x -	RETAINED IN LAGOON	900 1154	x .080	SECONDARY STAN.RATE TRICK.FIL 800	S	900	0	7 NO PROJECT NEEDED SH CI FTN BD LO LO LO
SHATTUCK NEW #2 74361 ELLIS 023	10/08 1961 -	ROCK CREEK	900 1625	.045 .070	SECONDARY STABIL. POND 1,160	S	900	x	7 NO PROJECT NEEDED LO
SHATTUCK OLD # 1 74362 ELLIS 023	10/08 x -	ROCK CREEK TO WOLF CREEK	1300 -	.110 .380	SECONDARY STAN.RATE TRICK.FIL 800	S	x	x	2 OTHER METHODS ADDED SH CI FTR BD
SHAWNEE 74470 POTTAWATOMIE 063	10/08 x 1960	NORTH CANADIAN RIVER	22500 24326	1.300 2.500	SECONDARY HIGH RATE TRICK.FIL 30,000	S	15925	3981	1 ENLARGEMENT SH GM A CM FTH CM FTH DFT BD XD
SHIDLER 74800 OSAGE 057	10/02 1963 -	SALT CREEK	850 870	.060 .110	SECONDARY STABIL. POND 1,200	S	x	x	7 NO PROJECT NEEDED LO
SKIATOOK 75350 TULSA 072	10/03 1962 -	BIRD CREEK	2500 2503	.160 .112	SECONDARY STABIL. POND 4,000	S	x	x	7 NO PROJECT NEEDED LO
SNYDER 75900 KIOWA 038	10/15 x -	OTTER CREEK TO NORTH FORK OF RED RIVER	1400 1663	x .100	SECONDARY STAN.RATE TRICK.FIL x	S	1400	620	5 IMPROVED OPERATION SH GM CM FTR CM DD BD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SOUTHARD 76230 BLAINE 006	10/07 X -	SALT CREEK	345 385	.025 .330	SECONDARY STABIL. POND X	4	X	X	X CS LO
SOUTH COFFEYVILLE 76360 NOWATA 053	10/03 1960 -	UNION CREEK	975 622	.043 .140	SECONDARY STABIL. POND 1,200	S	X	X	7 NO PROJECT NEEDED LO
SPERRY 77110 TULSA 072	10/03 1960 1967	HOMINY CREEK	500 883	X .028	SECONDARY STAN.RATE TRICK.FIL 1,000	S	600	120	7 NO PROJECT NEEDED SH CI FTR CM BO
SPIRO 77220 LE FLORE 040	10/09 X -	X	550 1450	X X	SECONDARY STABIL. POND X	S	X	0	X SH CM LO DO BO
STERLING 77770 COMANCHE 016	10/15 X 1967	BEAVER CREEK	150 562	X X	SECONDARY STABIL. POND X	S	X	X	X CS LO
STIGLER 77990 HASKELL 031	10/13 X 1963	SNAKE CREEK	2000 1923	.250 .195	SECONDARY ACTIVATED SLUDGE 3,000	S	2000	2000	7 NO PROJECT NEEDED AM LO LO
STILLWATER 78101 PAYNE 060	10/07 X 1966	STILLWATER CREEK TO CIMARRON RIVER	33000 23365	2,500 1,200	SECONDARY STAN.RATE TRICK.FIL 40,000	S	36750	2572	7 NO PROJECT NEEDED SMC GM CM FTN CM DF BO XP
STILLWATER PAYNE COUNTY SID 1 78102 PAYNE 060	10/07 1964 -	STILLWATER CREEK	175 -	.009 .022	SECONDARY STABIL. POND 200	S	X	X	7 NO PROJECT NEEDED LO
STILWELL 78210 ADAIR 001	10/09 X 1967	CANEY CREEK TO LOWER ARKANSAS RIVER	2700 1316	X .729	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SC CM FTH CM DFP BO
STONEWALL 78430 PONTOTOC 062	10/16 X -	BUCK CREEK TO CLEAR BOGGY CREEK	675 584	X X	SECONDARY STAN.RATE TRICK.FIL 600	S	500	50	2 OTHER METHODS ADDED CI FTR BO
STRATFORD 78650 GARVIN 025	10/13 X -	SPRING BROOK CREEK TO SOUTH CANADIAN RIVER	950 1059	X .140	SECONDARY STABIL. POND 1,000	S	950	100	7 NO PROJECT NEEDED LO LO
STRINGTOWN 78760 ATOKA 003	10/16 X 1966	TRIBUTARY OF MUDDY BOGGY CREEK	400 414	X X	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SH CI FTR BO
STROUD 78980 LINCOLN 041	10/08 X -	CAMP CREEK	2100 2456	X .210	SECONDARY STABIL. POND 3,500	S	X	X	1 ENLARGEMENT SH /CMI/ BO LO
SULPHUR 79310 MURRAY 050	10/14 X 1966	WASHITA RIVER	4200 4737	X X	SECONDARY EXTENDED AERATION X	S	X	X	7 NO PROJECT NEEDED SH GH AE CM BO LO
TAHLEQUAH 80190 CHEROKEE 011	10/09 X -	ILLINOIS RIVER	5000 5840	.400 1.500	SECONDARY HIGH RATE TRICK.FIL 7,500	S	5000	1000	7 NO PROJECT NEEDED SC GH CM FTH CM FG DF BO
TALIHINA 80520 LE FLORE 040	10/16 X 1966	ROCK CREEK	700 1049	X X	SECONDARY STAN.RATE TRICK.FIL 2,500	S	X	X	5 IMPROVED OPERATION SH CI FTR CM DC BO LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SFW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
TALOGA 80740 DEWEY 022	10/13 1959 -	SOUTH CANADIAN RIVER	250 322	X .064	SECONDARY STABIL. POND 800	S	175	20	7 NO PROJECT NEEDED LO
TECUMSEH 81070 POTTAWATOMIE 063	10/08 1960 X	SQUIRREL CREEK TO NORTH CANADIAN RIVER	4000 2530	.250 .600	SECONDARY HIGH RATE TRICK.FIL 6,000	S	3000	300	7 NO PROJECT NEEDED SCH GH CM FTH CM DM RO XD
TEMPLE 81290 COTTON 017	10/15 X 1967	WHISKEY CREEK TO RED RIVER	1200 1282	X .150	SECONDARY STABIL. POND 2,500	S	1200	360	7 NO PROJECT NEEDED LO LO
TERRAL 81620 JEFFERSON 034	10/15 X -	TRIBUTARY OF RED RIVER	500 585	.025 X	SECONDARY STABIL. POND 560	S	500	50	7 NO PROJECT NEEDED SH CI LO BO
TEXHOMA 81730 TEXAS 070	10/08 X -	FRISCO CREEK TO COLDWATER CREEK	900 911	X .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	900	100	7 NO PROJECT NEEDED SH CI FTR LO RO
THE VILLAGE 82000 OKLAHOMA 055	10/08 1960 1960	CHISOLM CREEK	17000 12118	1.000 1.000	SECONDARY ACTIVATED SLUDGE 22,000	S	19620	1303	7 NO PROJECT NEEDED SC CM AA CP DM DCMR RO LO XO TM
THOMAS 82060 CUSTER 020	10/13 X 1966	DEER CREEK TO SOUTH CANADIAN RIVER	950 1211	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO
TIPTON 82500 TILLMAN 071	10/15 1962 -	NORTH FORK OF RED RIVER	1300 1117	.060 X	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED LO LO
TISHOMINGO 82610 JOHNSTON 035	10/14 X -	PENNINGTON CREEK TO LAKE TEXOMA	1400 2381	X .071	PRIMARY IMHOFF 1,400	S	1400	910	2 OTHER METHODS ADDED SH CI RO
TONKAWA 82830 KAY 036	10/02 X 1959	SALT FORK OF ARKANSAS RIVER	3300 3615	X .400	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DC RO
TRYON 83270 LINCOLN 041	10/07 1959 -	SAND CREEK a EST BASED ON 50 GPD SEW FLOW	250a 254	.012 .030	SECONDARY STABIL. POND 300	S	X	X	7 NO PROJECT NEEDED LO
TULSA COAL CREEK PLANT 83491 TULSA 072	10/03 X -	BIRD CREEK	42000 261535	3.400 2.500	SECONDARY STAN.RATE TRICK.FIL 50,000	S	37151	8564	2 OTHER METHODS ADDED SM CM FTN DFH RO
TULSA FLAT ROCK CREEK PL 83492 TULSA 072	10/03 X -	FLAT ROCK CREEK	60000 -	4.300 6.000	SECONDARY ACTIVATED SLUDGE 60,000	S	37926	15170	X SM CM AA CM TMO DFRP RO LO
TULSA NORTHSIDE 83493 TULSA 072	10/03 X -	MINGO CREEK TO BIRD CREEK	35000 -	3.500 11.000	SECONDARY HIGH RATE TRICK.FIL 95,000	S	31727	2538	7 NO PROJECT NEEDED SC GM CM FTH CM TMO DFH RO XP XO
TULSA SOUTHSIDE 83494 TULSA 072	10/02 X -	ARKANSAS RIVER	121000 -	12.000 25.000	PRIMARY MECHANIC. CLEANED 183,890	S	126120	87022	2 OTHER METHODS ADDED SCM GA CM FC DFH RO XD
TUTTLE 84480 GRADY 026	10/13 1963 -	WEST CREEK TO SOUTH CANADIAN RIVER	950 955	.050 .255	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA [illegible]

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
TYRONE 85700 TEXAS 070	10/07 1959 -	SMALL CREEK	350 456	x .255	SECONDARY STABIL. POND 400	S	x	x	7 NO PROJECT NEEDED LO
UNION CITY 85040 CANADIAN 009	10/13 1963 -	CANADIAN RIVER	500 327	.310 .040	SECONDARY STABIL. POND 400	S	x	x	x LO
VALLEY BROOK 85210 OKLAHOMA 055	10/08 1962 -	x	1465 1378	.120 .323	SECONDARY ACTIVATED SLUDGE 1,500	S	x	x	7 NO PROJECT NEEDED AA CM FC RD XD
VALLIANT 85250 MCCURTAIN 045	10/16 1962 -	x	575 677	.066 .100	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO
VERDEN 85690 GRADY 026	10/14 1963 -	WASHITA RIVER	425 505	x x	SECONDARY EXTENDED AERATION 600	S	x	x	7 NO PROJECT NEEDED AE LO
VIAN 86020 SEQUOYAH 068	10/22 1963 -	VIAN CREEK	900 930	.130 .120	SECONDARY STABIL. POND 1,290	S	x	x	7 NO PROJECT NEEDED LO
VICI 86130 DEWEY 022	10/13 x -	SMALL CREEK TO SOUTH CANADIAN RIVER	500 501	x x	SECONDARY STABIL. POND 1,000	S	600	200	7 NO PROJECT NEEDED LO
VINITA 86240 CRAIG 018	10/04 x -	BIG CABIN CREEK	5200 6027	.864 .500	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	7 NO PROJECT NEEDED SHC GH CM FTH CM DP RD
WAGONER 86570 WAGONER 073	10/23 x -	ROSS CREEK TO VERDIGRIS RIVER	4200 4469	.550 .750	SECONDARY STAN.RATE TRICK.FIL x	S	4000	400	7 NO PROJECT NEEDED SH CM FTR CM DHR RD
WAKITA 86790 GRANT 027	10/02 x -	CROOKED CREEK	400 452	x .071	SECONDARY STAN.RATE TRICK.FIL 750	S	400	100	2 OTHER METHODS ADDED SH CI FTR RD
WALTERS 86900 COTTON 017	10/15 1959 1964	EAST CACHE CREEK	3200 2825	.350 .298	SECONDARY STAN.RATE TRICK.FIL 3,500	S	2550	510	7 NO PROJECT NEEDED SGM CM FTR CM DCP RD LO XD
WARNER 87450 MUSKOGEE 051	10/29 1964 -	DIRTY CREEK TO ARKANSAS RIVER	955 881	.052 .325	SECONDARY STABIL. POND 1,250	S	x	x	7 NO PROJECT NEEDED LO
WASHINGTON 87670 MCCLAIN 044	10/13 1962 -	WALNUT CREEK	370 274	x x	SECONDARY STABIL. POND 600	S	x	x	7 NO PROJECT NEEDED LO
WASHINGTON COUNTY SID 2 87680 WASHINGTON 074	10/23 1964 -	CANEY RIVER	3500 -	.500 .400	SECONDARY EXTENDED AERATION 4,000	S	x	x	7 NO PROJECT NEEDED SH SC CM AE CM LO
WATONGA 87890 BLAINE 006	10/08 x 1962	TRIBUTARY OF NORTH CANADIAN RIVER	2600 3252	x x	SECONDARY STAN.RATE TRICK.FIL 6,000	S	x	x	7 NO PROJECT NEEDED SM CM FTR CM DCP RD
WAUKOMIS 88330 GARFIELD 024	10/07 1961 -	TURKEY CREEK	350 515	.013 .086	SECONDARY STABIL. POND 1,000	S	x	x	x LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WAURIKA OLD 88441 JEFFERSON 034	10/15 x 1966	BEAVER CREEK	1900 1933	.213 x	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SH CI FTR BO
WAURIKA NEW 88442 JEFFERSON 034	10/15 x -	BEAVER CREEK	1000 -	x x	SECONDARY EXTENDED AERATION x	S	x	x	x SH AE CM LO
WAYNE 88550 MC CLAIN 044	10/13 1959 x	SOUTH CANADIAN RIVER	450 517	x .140	SECONDARY STABIL. POND 600	S	420	40	7 NO PROJECT NEEDED LO
WAYNOKA 88660 WOODS 076	10/07 x -	DOC CREEK TO CIMARRON RIVER	1500 1794	.106 .150	SECONDARY STABIL. POND 2,500	S	1500	200	7 NO PROJECT NEEDED SH CI DCP BD LO
WEATHERFORD 88770 CUSTER 020	10/13 1960 1967	LITTLE DEER CREEK TO DEER CREEK	8500 4499	x .350	SECONDARY HIGH RATE TRICK.FIL 9,000	S	x	x	1 ENLARGEMENT SC GM /AP CM FTR CM/ DC BD XP
WELCH 89210 CRAIG 018	10/04 x -	BRANCH OF LITTLE CABIN CREEK	380 557	x .044	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SH CI FTR BO
WELEETKA 89320 OKFUSKEE 054	10/09 x -	ALABAMA CREEK	1100 1231	.430 .200	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1100	170	7 NO PROJECT NEEDED SH CI FTR CM BO
WELLSTON 89540 LINCOLN 041	10/08 1962 -	DEEP FORK	800 530	.010 .100	SECONDARY STABIL. POND 1,000	S	x	50	7 NO PROJECT NEEDED LO
WESTVILLE 89870 ADAIR 001	10/09 1965 -	BARREN FORK CREEK	800 727	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED A LO LO
WETUMKA NORTH SIDE PLANT 89981 HUGHES 032	10/09 x -	WEWOKA CREEK	500 1798	x x	PRIMARY SEPTIC x	S	600	600	4 REPLACEMENT SH CS
WETUMKA SOUTH SIDE PLANT 89982 HUGHES 032	10/08 x -	WEWOKA CREEK TO NORTH CANADIAN RIVER	1290 -	x x	SECONDARY STAN.RATE TRICK.FIL x	S	1200	400	2 OTHER METHODS ADDED SH CI FTN BO
WEWOKA 90090 SEMINOLE 067	10/08 x -	WEWOKA CREEK	5900 5354	x 1.000	SECONDARY STAN.RATE TRICK.FIL x	S	5900	900	7 NO PROJECT NEEDED SC CM FTR CM DD BD
WILBURTON NORTHEAST PLANT 90751 LATIMER 039	10/09 1961 1965	BANDY CREEK	700 1772	.084 .036	SECONDARY STABIL. POND 1,164	S	x	x	7 NO PROJECT NEEDED LO LO
WILBURTON SOUTH PLANT 90752 LATIMER 039	10/09 x -	BANDY CREEK	100 -	x x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
WILSON 91190 CARTER 010	10/15 1964 -	TRIBUTARY OF WALNUT CREEK	1300 1547	.097 x	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED LO LO
WISTER 91410 LEFLORE 040	10/09 1963 -	CUSTOM CREEK	575 592	.040 .070	SECONDARY STABIL. POND 600	S	x	x	7 NO PROJECT NEEDED LO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF OKLAHOMA (40)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WOODWARD 91850 WOODWARD 077	10/08 X 1962	NORTH CANADIAN RIVER	9000 7747	X 1.000	SECONDARY STAN.RATE TRICK.FIL 10,000	S	7500	1100	7 NO PROJECT NEEDED SH CM FTR CM DCM BO XD
WRIGHT CITY 91960 MC CURTAIN 045	10/16 X -	X	1160 1161	X X	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED LO LO
WYNNEWOOD 92180 GARVIN 025	10/14 X -	WASHITA RIVER	1600 2509	X .300	SECONDARY STAN.RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH GH CM FTR CM DCP BO
WYNONA NORTHEAST 92290 OSAGE 057	10/03 X -	BIRCH CREEK	450 652	X X	PRIMARY SEPTIC X	S	450	X	4 REPLACEMENT CS
YALE 92400 PAYNE 060	10/07 1965 -	MUD CREEK TO CIMARRON RIVER	1300 1359	.100 .120	SECONDARY STABIL. POND 1,600	S	X	X	7 NO PROJECT NEEDED (A LO)
YUKON 93060 CANADIAN 009	10/08 1963 -	TRIBUTARY OF NORTH CANADIAN RIVER	7000 3076	.350 .370	SECONDARY STABIL. POND 7,500	S	X	X	1 ENLARGEMENT LO /3 OXIDATION PONDS/

OKLAHOMA

Community or Facility providing sewer services	**Communities and/or Facilities served**
OKLAHOMA CITY, NORTHSIDE AND SOUTHSIDE PLANTS	*Bluestum Addition
	*Bountiful Acres
	*Broadway Park
	*Crestline Estates
	*Crosby Heights
	*Crutcher Park
	*Days Garden Addition
	*Draper Lake
	*East Spencer Addition
	*Embassy-West
	*Fairhill Addition
	*Greer Addition
	*Frings Addition
	*Homeland Addition
	*Houghton Addition
	*Kanolys Addition
	*Lucky Homes Addition
	*Mansfield Addition
	*Marshau Heights
	*Northgate Addition
	*Robertson Acres
	*Rolling Hills (part)
	*Royal Oaks
	*Star View Heights
	*Senior Citizens
	*South May
	*Tinker Town
	*Tradesmans Addition
	*Turnpike Park

Legend — *These communities are not included in individual listings because insufficient data are available. However, they have been identified as being served by another community.

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR RGT YR RVT	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
ABERNATHY 00100 HALE 095	12/06 x -	DRY LAKE/NO OUTLET/	2300 2491	.140 .230	PRIMARY IMHOFF 3,800	S	x	x	2 OTHER METHODS ADDED CI BO XP XP
ABILENE 00150 TAYLOR 221	12/06 1959 x	LAND/IRRIGATION/ AND FREE WATER CREEK	95000 90368	10.000 12.000	SECONDARY ACTIVATED SLUDGE 120,000	S	x	x	7 NO PROJECT NEEDED SM A SM CM OCMP AA CM OEMP OCRT C LO BO XP
AGUA DULCE 00750 NUECES 178	12/13 x 1965	AGUA DULCE CREEK	825 867	.083 .045	SECONDARY HIGH RATE TRICK.FILT 1,200	S	400	190	7 NO PROJECT NEEDED S CI FTH CP E LS BO XP
ALAMO 00950 HIDALGO 108	12/13 x 1967	ARROYO COLORADO	2450 4121	.179 .113	SECONDARY STAN.RATE TRICK.FILT 2,450	S	980	8675	1 ENLARGEMENT SH CI FTR LO BO XP
ALAMO HEIGHTS 00970 BEXAR 015	12/06 - -	MITCHELL LAKE	7500 7552	x -	SERVED -	S	-	-	- SEE SAN ANTONIO
ALBA 01050 WOOD 250	12/01 1966 -	SIMPSON CREEK TO SALINE RIVER	500 427	.036 .040	SECONDARY STABIL. POND 100	S	500	15	7 NO PROJECT NEEDED SH GM CI LO BO XP
ALBANY 01130 SHACKELFORD 209	12/06 x -	NORTH FORK OF HUBBARD CR	2330 2174	.167 1.080	SECONDARY STABIL. POND 10,400	S	1440	970	1 ENLARGEMENT CI LO BO XP
ALICE 01450 JIM WELLS 125	12/10 x 1964	SAN FERNANDO CREEK	18500 20861	2.400 2.500	SECONDARY ACTIVATED SLUDGE 15,000	S	22560	451	7 NO PROJECT NEEDED SC GM A CM AM F DR BO XD
ALLEN 01670 COLLIN 043	12/03 x 1966	TRIBUTARY ELM FORK TO TRINITY RIVER	500 700	.052 .125	SECONDARY STABIL. POND 1,000	S	760	30	7 NO PROJECT NEEDED SH GM CIM LO BO XP
ALPINE 01900 BREWSTER 022	12/08 x -	DRY WATER COURSE	5300 4740	.561 .262	PRIMARY IMHOFF 1,000	S	1760	1360	2 OTHER METHODS ADDED CI BO XP
ALTA LOMA WCID #8 03000 GALVESTON 084	12/03 x -	DRY WATER COURSE	1500 1370	.110 .157	SECONDARY HIGH RATE TRICK.FILT 2,450	S	x	x	7 NO PROJECT NEEDED SH CI FTHR CM BO FC XD
ALTO 02050 CHEROKEE 037	12/02 1963 -	HARRISON CREEK TO NECHES RIVER	900 865	.080 .180	SECONDARY STABIL. POND 1,000	S	x	x	7 NO PROJECT NEEDED SH GM CI LO BO XP
ALVARADO 02100 JOHNSON 126	12/03 x -	NORTH FORK OF CHAMBERS CREEK	1700 1907	.170 .280	SECONDARY STABIL. POND 2,500	S	2133	710	1 ENLARGEMENT CI LO BO XP
ALVIN 02150 BRAZORIA 020	12/03 x 1967	MUSTANG BAYOU	5800 5643	.450 .550	SECONDARY HIGH RATE TRICK.FILT 8,000	S	5330	210	7 NO PROJECT NEEDED SH CM FTHR CM E OCR BO XD
ALVORD 02200 WISE 249	12/03 x -	DRY SANDY CR TO W FK OF TRINITY RIVER	700 694	.046 .073	SECONDARY STABIL. POND 1,050	S	870	160	7 NO PROJECT NEEDED SH GM CI LO BO XP
AMARILLO SOUTH 02260 RANDALL 191	10/12 x -	WET WEATHER LAKE IRRIGATION	25330 -	2.550 4.500	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SM GM CM AA CM OC BT

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INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF TEXAS 1971

COMMUNITY NAME AND COUNTY	BASIN YR BLT YR RVT	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
AMARILLO NORTH 02750 POTTER 188	12/12 Y 1966	WEST AMARILLO CREEK TO CANADIAN RIVER	135390 127360	10.300 6.500	SECONDARY ACTIVATED SLUDGE 60,000	S	[illegible]	57200	7 NO PROJECT NEEDED SH SH CM AA CM FG DCP DEP 90 93
AMHERST 02350 LAMB 140	12/04 Y -	WET WEATHER LAKE (NO EFFLUENT)	800 683	.035 .127	PRIMARY IMHOFF 1,800	S	695	0	2 OTHER METHODS ADDED CI XP
ANDREWS 02670 ANDREWS 002	12/05 Y 1960	DRY WATER COURSE	12930 11135	.750 1.600	SECONDARY STABIL. POND 20,000	S	16000	1100	7 NO PROJECT NEEDED SH CP LO DEW DCSP 93 XP
ANGLETON NEW PLANT 02650 BRAZORIA 020	12/03 1950 1966	BRANCH OYSTER CREEK	7600 7312	.500 1.300	SECONDARY ACTIVATED SLUDGE 10,000	S	3200	2500	7 NO PROJECT NEEDED SH AA C, FTH CM FG DA 93 XP
ANNA 02750 COLLIN 043	12/03 1963 1966	THROCKMORTON CREEK TO E FORK TRINITY RIVER	425 630	.024 .120	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED SH SH CI LO 93
ANSON 02851 JONES 127	12/04 Y -	IRRIGATION(NO DIS TO WATER COURSE)	2230 2043	.152 .035	SECONDARY STABIL. POND 2,500	S	1900	1200	2 OTHER METHODS ADDED CI LO XP
ANSON NEW PLANT 02852 JONES 127	12/04 X -	RED MUD CREEK TO CALIFORNIA CREEK	2430 -	.130 .250	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED CI LO XP IC
ANTHONY 02910 EL PASO 071	12/03 1958 -	RIO GRANDE	1530 1087	.180 .245	SECONDARY STAN.RATE TRICK.FILT 3,400	S	222	80	7 NO PROJECT NEEDED SH GW CM FTA CM DCP XP XP
ANTON 02350 HOCKLEY 110	12/06 Y -	NO EFFLUENT	1300 1068	.070 .140	SECONDARY STABIL. POND 2,000	S	333	0	7 NO PROJECT NEEDED SH CI LO 93 XP
ARANSAS PASS NEW PLANT 03150 SAN PATRICIO 205	12/07 Y 1966	GULF OF MEXICO	6373 6356	.533 .800	SECONDARY 1,230	S	X	X	7 NO PROJECT NEEDED SH GW OC CM FC DA 93 XP
ARCHER CITY 03250 ARCHER 005	10/15 X -	BRANCH LITTLE WICHITA RIVER	1673 1716	.200 .150	SECONDARY STAN.RATE TRICK.FILT 2,500	S	900	200	7 NO PROJECT NEEDED SH GW CI FTW LO 93 XP
ARLINGTON 03350 TARRANT 220	12/03 Y -	WEST FORK OF TRINITY RIVER	33000 66735	5.300 9.300	SECONDARY HIGH RATE TRICK.FILT X	S	X	X	1 ENLARGEMENT SH A CW FT48 CM FTHR VV XP T
ARP 03520 SMITH 212	12/03 X 1967	KICKAPOO CREEK	700 817	.500 .102	SECONDARY HIGH RATE TRICK.FILT 1,100	S	245	25	7 NO PROJECT NEEDED SH GW CI FTHR CM FC 93 XP
ASPERMONT 03850 STONEWALL 217	12/06 Y X	BRANCH OF PLUM CREEK	1500 1286	.123 .150	SECONDARY STABIL. POND X	S	1100	620	1 ENLARGEMENT CI LO 93 XP IC
ATHENS 03951 HENDERSON 107	12/03 Y Y	CEDAR CREEK	9600 7086	.500 .711	SECONDARY STABIL. POND 11,000	S	2600	1300	7 NO PROJECT NEEDED SH CI FTH 93 XP
ATHENS WEST 03952 HENDERSON 107	12/03 1963 -	TRINITY RIVER	9300 -	.500 .250	SECONDARY HIGH RATE TRICK.FILT 6,000	S	X	X	7 NO PROJECT NEEDED SC GW CIM FT48 LO 93 XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

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                                   STATE OF TEXAS              1971                                              PAGE   3
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 COMMUNITY NAME    IEASINI        DISCHARGE TO       I  POP  IFLO MGDI   TYPE   ISI  P.E. (MO)   I           NEEDS
      AND          IYR RSI                           ISERVED I DAILY ITREATMENTII----------------I
     COUNTY        IYR RVI          REMARKS          ICENSUS IDESIGN IDES. P.E.IWIUNTREATI DISCH I         TREATMENT
-------------------------------------------------------------------------------------------------------------------------
ATLANTA            I10/16IBLACK BAYOU                I   3300I   .427ISECONDARYISI   3530I    530I2 OTHER METHODS ADDED
                   I    I                            I       I       ISTAN.RATEI I       I       I
    06000          I  x I----------------------------I   4375I   .360ITRICK.FILI I       I       ISH CI FTR RD XP
CASS               I    I                            I       I       I         I I       I       I
    036            I  - I                            I       I       I    4,200I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AUBREY             I12/03IDRY WATER COURSE           I    500I   .060ISECONDARYISI    775I      0I7 NO PROJECT NEEDED
                   I    I                            I       I       I STABIL. I I       I       I
    04130          I 1960I---------------------------I    536I   .030I  POND   I I       I       ISH CI LD RD XP
DENTON             I    I                            I       I       I         I I       I       I
    061            I  - I                            I       I       I    1,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AUSTIN             I12/05ICOLORADO RIVER             I 185100I 25,300ISECONDARYISI   x   I   x   I7 NO PROJECT NEEDED
GOVALLE            I    I                            I       I       IACTIVATEDI I       I       I
    04201          I  x I----------------------------I 186545I 22,300I SLUDGE  I I       I       ISM SA & CM AA CM IC DEMP
TRAVIS             I    I                            I       I       I         I I       I       ICOMP LOS
    227            I  - I                            I       I       I  170,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AUSTIN             I12/05IWILLIAMSON CREEK TO        I   6300I   .450ISECONDARYISI   x   I   x   I7 NO PROJECT NEEDED
WILLIAMSON CREEK PLTI    IONION CREEK                I       I       I STABIL. I I       I       I
    04202          I  x I----------------------------I   -   I  2,200I  POND   I I       I       ISC & IC E DA
TRAVIS             I    I                            I       I       I         I I       I       I
    227            I  - I                            I       I       I  220,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AUSTIN             I12/05IWALNUT CREEK               I   6500I   .630ISECONDARYISI   x   I   x   I7 NO PROJECT NEEDED
WALNUT CREEK PLANT I    I                            I       I       I STABIL. I I       I       I
    04203          I 1965I---------------------------I   -   I  2,500I  POND   I I       I       ISMC & IC DA
TRAVIS             I    I                            I       I       I         I I       I       I
    227            I  - I                            I       I       I   25,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AVINGER            I10/16IBRANCH OF CYPRESS CREEK    I    330I   .320IPRIMARY  ISI    150I    101I2 OTHER METHODS ADDED
                   I    I                            I       I       I IMHOFF  I I       I       I
    04450          I  x I----------------------------I    739I   .330I         I I       I       ISH CI RD XP
CASS               I    I                            I       I       I         I I       I       I
    036            I  - I                            I       I       I    1,500I I       I       I
-------------------------------------------------------------------------------------------------------------------------
AZLE               I12/03ILAND IRRIGATION            I   2970I   .136ISECONDARYISI   x   I   x   I7 NO PROJECT NEEDED
                   I    I                            I       I       ISTAN.RATEI I       I       I
    04600          I 1963I---------------------------I   2969I   .200ITRICK.FILI I       I       ISH CI CP FTR E RD XP
TARRANT            I    I                            I       I       I         I I       I       INEW PLANT UNDER CONST
    220            I  - I                            I       I       I    3,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BAIRD              I12/04IBRANCH OF BRAZOS RIVER     I   1700I   .384ISECONDARYISI   2003I    120I7 NO PROJECT NEEDED
                   I    I                            I       I       IHIGH RATEI I       I       I
    04850          I  - I----------------------------I   1533I   .385ITRICK.FILI I       I       ISH GH CIM FTHR CIM FC
CALLAHAN           I    I                            I       I       I         I I       I       IAD XP
    030            I  x I                            I       I       I    3,850I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BALCH SPRINGS      I12/03IBRANCH OF TRINITY RIVER    I   7600I   .286ISECONDARYISI   1600I    600I7 NO PROJECT NEEDED
DALLAS CO WCID #6  I    I                            I       I       IHIGH RATEI I       I       I
    04960          I 1961I---------------------------I   6821I   .500ITRIC.FIL I I       I       ISM CM CM FTAI CM DCP RD
DALLAS             I    I                            I       I       I         I I       I       IXP
    057            I  - I                            I       I       I   10,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BALLINGER          I12/05ICOLORADO RIVER             I   4300I   .360ISECONDARYISI   3753I     38I7 NO PROJECT NEEDED
                   I    I                            I       I       ISTAN.RATEI I       I       I
    05000          I  x I----------------------------I   5363I   .445ITRICK.FILI I       I       ISH GH CI FTR LD RD XP
RUNNELS            I    I                            I       I       I         I I       I       I
    200            I 1958I                           I       I       I    5,000I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BANDERA            I12/06IMEDINA RIVER               I   1330I   .360ISECONDARYISI    340I     75I7 NO PROJECT NEEDED
CO WCID #1         I    I                            I       I       I         I I       I       I
    05130          I  x I----------------------------I   2915I   .158I         I I       I       ISH GH CP AC CP AC CP
BANDERA            I    I                            I       I       I         I I       I       IFS DCP RD XP
    010            I  - I                            I       I       I    2,500I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BANGS              I12/05IDRY ARROYO                 I   1300I   .060ISECONDARYISI   1700I   1060I1 ENLARGEMENT
                   I    I                            I       I       IINTERMIT.I I       I       I
    05150          I  x I----------------------------I    957I   .068ISAND FILTI I       I       ISH GH CI FS RD XP
BROWN              I    I                            I       I       I         I I       I       I
    025            I  - I                            I       I       I    1,200I I       I       I
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BARRY              I12/03IRUSH CREEK  TO             I    160I   .007IMINOR    ISI     63I     36I2 OTHER METHODS ADDED
                   I    ITRINITY RIVER               I       I       I         I I       I       I
    05550          I 1962I---------------------------I    178I   .016I         I I       I       ISH
NAVARRO            I    I                            I       I       I         I I       I       I
    175            I  - I                            I       I       I     x   I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BARTLETT           I12/04ILITTLE CREEK               I   1300I   .133ISECONDARYISI   1800I     25I7 NO PROJECT NEEDED
                   I    I                            I       I       IACTIVATEDI I       I       I
    05650          I  x I----------------------------I   1540I   .159I SLUDGE  I I       I       ISH CP AA CM CM DD RD
BELL               I    I                            I       I       I         I I       I       IXP T
    014            I  x I                            I       I       I    2,250I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BASTROP            I12/05ICOLORADO RIVER             I   3200I   .225ISECONDARYISI   3640I    130I7 NO PROJECT NEEDED
                   I    I                            I       I       IACTIVATEDI I       I       I
    05750          I  x I----------------------------I   3001I   .265I SLUDGE  I I       I       ISH GH CM AA CM FS DC RD
BASTROP            I    I                            I       I       I         I I       I       IXP
    011            I  - I                            I       I       I    3,500I I       I       I
-------------------------------------------------------------------------------------------------------------------------
BAY CITY           I12/05ICOTTON CREEK               I  13500I  1.500ISECONDARYISI  24500I    690I1 ENLARGEMENT
                   I    I                            I       I       IACTIVATEDI I       I       I
    05901          I  x I----------------------------I  11556I  1.120I SLUDGE  I I       I       ISM GA CM AA CM FS DOC RD
MATAGORDA          I    I                            I       I       I         I I       I       ICP XP
    161            I 1967I                           I       I       I   15,000I I       I       I
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INVENTORY OF MUNICIPAL WASTE FACILITIES

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  COMMUNITY NAME   IBASINI       DISCHARGE TO          I  POP  IFLO MGDI   TYPE   ISI  P.E. (000)  I          NEEDS
       AND         IYR BSI                             ISERVED I DAILY ITREATMENTIFI---------------I
      COUNTY       IYR RVI          REMARKS            ICENSUS IDESIGN IDES. P.E.IWIUNTREATI DISCH I        TREATMENT
----------------------------------------------------------------------------------------------------------------------
BAY CITY           I12/05ICOTTONWOOD CREEK             I   100I    .008ISECONDARYISI      15I      3I7 NO PROJECT NEEDED
& F ELLIOTT SUBD   I     I                             I      I        IHIGH RATEI I        I       I
    05932          I  X  I-----------------------------I   -  I    .136ITRICK.FILI I        I       ICT ETHN CM XD
MATAGORDA          I     I                             I      I        I         I I        I       I
    161            I  -  I                             I      I        I    1,939I I        I       I
----------------------------------------------------------------------------------------------------------------------
BAYCLIFF  MUD      I12/03IGALVESTON BAY                I  2800I    .250ISECONDARYISI   X    I   X   I7 NO PROJECT NEEDED
                   I     I                             I      I        IACTIVATEDI I        I       I
    05910          I 1964I-----------------------------I   -  I    .500I SLUDGE  I I        I       ISH AA FC BO XP
GALVESTON          I     I                             I      I        I         I I        I       I
    084            I  -  I                             I      I        I    X    I I        I       I
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BAYSHORE MUD       I12/03IBOGGY BAYOU TO               I  1100I    .380ISECONDARYISI   X    I   X   I2 OTHER METHODS ADDED
                   I     ITAYLOR LAKE                  I      I        I STABIL. I I        I       I
    05920          I  X  I-----------------------------I   -  I    .380I  POND   I I        I       ILO LO FC
HARRIS             I     I                             I      I        I         I I        I       I
    101            I  -  I                             I      I        I    X    I I        I       I
----------------------------------------------------------------------------------------------------------------------
BAYTOWN            I12/03IGOOSE CREEK                  I  1400I    .187IPRIMARY  ISI     550I     25I1 ENLARGEMENT
CEDAR BAYOU PLANT  I     I                             I      I        IPL.HOPPERI I        I       I
    06001          I  X  I-----------------------------I 23159I    .105I BOTTOM  I I        I       ISH A CP CP CP A FC DCP
HARRIS             I     I                             I      I        I         I I        I       IBO XP
    101            I  -  I                             I      I        I    1,750I I        I       I
----------------------------------------------------------------------------------------------------------------------
BAYTOWN            I12/03IGOOSE CREEK                  I  7000I    .686IPRIMARY  ISI    3800I    170I7 NO PROJECT NEEDED
EAST JAMES PLANT   I     I                             I      I        IMECHANIC.I I        I       I
    06002          I  X  I-----------------------------I   -  I    .595I CLEANED I I        I       IA CM CP CP AD E DCP BD
HARRIS             I     I                             I      I        I         I I        I       IXP
    101            I  -  I                             I      I        I   10,000I I        I       I
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BAYTOWN            I12/03IGOOSE CREEK/TIDE WATER/      I  5300I    .550ISECONDARYISI    3240I    320I7 NO PROJECT NEEDED
HUMBLE REFINERY PL I     I                             I      I        ISTAN.RATEI I        I       I
    06003          I  X  I-----------------------------I   -  I   1.100ITRICK.FILI I        I       ISH CIM FTR CP FC BD XP
HARRIS             I     I                             I      I        I         I I        I       I
    101            I  X  I                             I      I        I   12,000I I        I       I
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BAYTOWN            I12/03IGOOSE CREEK                  I  6500I    .301IPRIMARY  ISI    3240I    196I7 NO PROJECT NEEDED
OLD PLANT          I     I                             I      I        IMECHANIC.I I        I       I
    06004          I 1959I-----------------------------I   -  I    .550I CLEANED I I        I       ISH AP CM CP CP AC FC DF
HARRIS             I     I                             I      I        I         I I        I       IBO XP
    101            I  -  I                             I      I        I    8,000I I        I       I
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BAYTOWN            I12/03IGOOSE CREEK                  I 21300I   2.400ISECONDARYISI    6100I    600I1 ENLARGEMENT
WEST MAIN PLANT    I     I                             I      I        IACTIVATEDI I        I       I
    06005          I 1959I-----------------------------I   -  I   1.600I SLUDGE  I I        I       ISHC GA CM AA CM FC BD
HARRIS             I     I                             I      I        I         I I        I       IDCR DF XP
    101            I 1966I                             I      I        I   22,800I I        I       I
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BAYVIEW  MUD       I12/03IGALVESTON BAY                I  1200I    .127ISECONDARYISI   X    I   X   I7 NO PROJECT NEEDED
                   I     I                             I      I        IACTIVATEDI I        I       I
    06020          I 1966I-----------------------------I   -  I    .250I SLUDGE  I I        I       ISH AA F BO XP
GALVESTON          I     I                             I      I        I         I I        I       I
    084            I  -  I                             I      I        I    2,500I I        I       I
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BEAUMONT           I12/02INECHES RIVER                 I117300I  14.800ISECONDARYISI  101500I   3600I7 NO PROJECT NEEDED
                   I     I                             I      I        IHIGH RATEI I        I       I
    06100          I  X  I-----------------------------I119175I  30.000ITRICK.FILI I        I       ISM GM CM CM FTHR FTHR
JEFFERSON          I     I                             I      I        I         I I        I       IDFP DCP BD XP TM
    123            I  -  I                             I      I        I  100,000I I        I       I
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BECKVILLE          I12/01IWALL BRANCH                  I  5930I    .510IPRIMARY  ISI   X    I   X   I7 NO PROJECT NEEDED
                   I     I                             I      I        IPL.HOPPERI I        I       I
    06200          I 1964I-----------------------------I   632I    .820I BOTTOM  I I        I       ISH A CP AC CP AC CP DCP
PANOLA             I     I                             I      I        I         I I        I       IBO XD T
    183            I  -  I                             I      I        I    8,200I I        I       I
----------------------------------------------------------------------------------------------------------------------
BEDFORD            I12/03IX                            I  2630I    .300ISECONDARYISI   X    I   X   I7 NO PROJECT NEEDED
                   I     I                             I      I        I STABIL. I I        I       I
    06250          I  X  I-----------------------------I 27706I    .500I  POND   I I        I       ISH CP LO DCP BD XP
TARRANT            I     I                             I      I        I         I I        I       I
    220            I  -  I                             I      I        I    X    I I        I       I
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BEEVILLE           I12/07ICREEK TO ARANSAS RIVER       I  6000I    .650ISECONDARYISI    6600I    560I7 NO PROJECT NEEDED
NEW PLANT          I     I                             I      I        IHIGH RATEI I        I       I
    06401          I 1957I-----------------------------I 13811I    .880ITRICK.FILI I        I       ISM GM CM FTH CM FTH DFP
BEE                I     I                             I      I        I         I I        I       IBO XP
    013            I 1967I                             I      I        I   20,000I I        I       I
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BEEVILLE           I12/07IPOESTA CREEK TO              I  5300I    .650ISECONDARYISI    5635I    200I7 NO PROJECT NEEDED
OLD PLANT          I     IARANSAS RIVER                I      I        IHIGH RATEI I        I       I
    06402          I  X  I-----------------------------I   -  I    .550ITRICK.FILI I        I       ISM GM CM FTH FTR CM FG
BEE                I     I                             I      I        I         I I        I       IDCM BD XP
    013            I  -  I                             I      I        I   10,000I I        I       I
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BELL COUNTY        I12/04ISO NOLAND CREEK TO NOLAN     I   200I    .314IUNKNOWN  ISI   X    I   X   I7 NO PROJECT NEEDED
WCID #3 NOLANVILLE I     I CK TO BRAZOS RIVER          I      I        I         I I        I       I
    06421          I 1967I-----------------------------I   -  I    X   I         I I        I       IX
BELL               I     I                             I      I        I         I I        I       I
    014            I  -  I                             I      I        I    2,100I I        I       I
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BELL COUNTY        I12/04INOLON CREEK TO LEON          I  3300I    .300ISECONDARYISI   X    I   X   I7 NO PROJECT NEEDED
WCID#6-HARKER HGTS I     IRIVER                        I      I        IACTIVATEDI I        I       I
    06422          I  X  I-----------------------------I   -  I    .300I SLUDGE  I I        I       ISH AA CM FC DA BD XD
BELL               I     I                             I      I        I         I I        I       I
    014            I  -  I                             I      I        I    3,000I I        I       I
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (6P)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
BELLAIRE 06500 HARRIS 101	12/03 X -	BRAYS BAYOU	19000 19872	1.500 1.350	SECONDARY ACTIVATED SLUDGE 26,000	S	15700	960	7 NO PROJECT NEEDED SM GA CM AA SM E DCR DC BD XP
BELLMEAD 06561 MCLENNAN 155	12/04 X -	MARLIN CREEK	4200 5127	.350 .260	SECONDARY HIGH RATE TRICK.FIL 5,000	S	2250	100	7 NO PROJECT NEEDED SH CI FTH CP BD XP
BELLMEAD ZWCID #2 06562 MC LENNAN 155	12/04 X -	MARLIN BRANCH TO BRAZOS RIVER	1500 -	X X	UNKNOWN X	4	X	X	7 NO PROJECT NEEDED X
BELLS 06600 GRAYSON 091	12/03 X -	DRY WATER COURSE	900 707	.063 .039	SECONDARY STAN.RATE TRICK.FIL 1,500	S	590	25	7 NO PROJECT NEEDED SH GH CI FTR CP EC BD XD
BELLVILLE 06650 AUSTIN 008	12/06 X -	CREEK TO BRAZOS RIVER	2200 2218	.160 .196	SECONDARY STAN.RATE TRICK.FIL 2,000	S	2425	50	7 NO PROJECT NEEDED SH GH CI FTN LO BD XP
BELTON 06750 BELL 014	12/06 1962 -	NOLAN CREEK	7200 8153	.500 1.270	SECONDARY STABIL. POND 11,150	S	2570	860	7 NO PROJECT NEEDED SH CI LO BD XD
BENAVIDES 06850 DUVAL 066	12/11 X -	DRY CREEK	1200 2459	.084 .022	SECONDARY STABIL. POND 3,500	S	X	X	7 NO PROJECT NEEDED CI LO BD XP
BENBROOK W C S RUTH 06950 TARRANT 220	12/03 X 1967	CLEAR FORK OF TRINITY RIVER	3300 3254	.170 .200	SECONDARY STAN.RATE TRICK.FIL 2,600	S	600	60	7 NO PROJECT NEEDED SH GH CI FTR CP CH BD XP
BEXAR COUNTY GATEWAY WTR SUP CORP 07521 BEXAR 015	12/06 X -	LEON CREEK	3600 -	.170 .156	SECONDARY STAN.RATE TRICK.FIL 1,800	S	2400	20	1 ENLARGEMENT CI FTR CM ECS LO BD XD
BEXAR COUNTY INDIAN CREEK PLT #37 07522 BEXAR 015	12/06 X -	INDIAN CREEK	700 -	.175 .140	SECONDARY 1,400	S	X	X	7 NO PROJECT NEEDED SH GH A CM EC DA BD XP
BEXAR COUNTY KIRBY 07523 BEXAR 015	12/06 X -	ROSILLO CREEK	2400 -	.200 .300	SECONDARY EXTENDED AERATION 3,000	S	X	X	7 NO PROJECT NEEDED SH AAE CM ECS DA AE BD XP
BEXAR COUNTY WCID-LACKLAND 07524 BEXAR 015	12/06 X -	CREEK TO LEON CREEK	8500 -	.700 1.250	SECONDARY ACTIVATED SLUDGE 12,500	4	X	X	7 NO PROJECT NEEDED SHC GH AA AA CM DA T EC BD XD
BEXAR COUNTY NORTHWEST WCID 07525 BEXAR 015	12/06 X X	LEON CREEK	1200 -	.120 .300	SECONDARY ACTIVATED SLUDGE 3,000	S	X	X	7 NO PROJECT NEEDED SH AAE AA CM ECS LO DA AE XP XP
BEXAR COUNTY WCID OAK HILLS 07526 BEXAR 015	12/06 X -	LEON CREEK CREEK	5300 -	.468 .350	SECONDARY ACTIVATED SLUDGE 3,000	S	X	X	1 ENLARGEMENT SH AA CM AA EC DA BD XP XP EC
BEXAR COUNTY WCID #16 07527 BEXAR 015	12/06 X -	TRIBUTARY TO MEDINA CREEK	2200 -	.160 .530	SECONDARY ACTIVATED SLUDGE 5,000	4	X	X	1 ENLARGEMENT SH AA CM AA EC LO BD XP DA
BEXAR COUNTY ROSILLO CRK PLT # 36 07528 BEXAR 015	12/06 X -	ROSILLO CREEK	300 -	.100 .160	PRIMARY MECHANIC. CLEANED 2,800	S	X	X	7 NO PROJECT NEEDED A CM EC DA BD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S T	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BEXAR COUNTY SALITRILLO SGRC # 31 07527 BEXAR 015	12/06 X -	SALITRILLO CREEK	1100 -	.070 .500	SECONDARY ACTIVATED SLUDGE 6,000	S	X	X	7 NO PROJECT NEEDED SH A AA CM FC DA RD XD
BIG LAKE 07700 REAGAN 192	12/05 X -	BIG JIM CREEK	2800 2668	.185 .376	SECONDARY STABIL. POND 1,750	S	1730	280	1 ENLARGEMENT SH CI LD RD XD IC
BIG SANDY 07750 UPSHUR 230	12/01 1967 1966	BIG SANDY CREEK	800 968	.350 .360	SECONDARY INTERMIT. SAND FILT X	S	693	300	2 OTHER METHODS ADDED F FS XP
BIG SPRING 07803 HOWARD 114	12/05 X 1963	BEALS CREEK TO COLORADO RIVER	31100 31230	2.200 2.900	SECONDARY HIGH RATE TRICK.FILT 19,600	S	38200	10200	7 NO PROJECT NEEDED SM CP FTHR CP F DCGR RD XP T
BISHOP 08001 NUECES 178	12/10 X -	CORRETTA CREEK	3500 3722	.150 .700	SECONDARY STABIL. POND 5,000	S	5300	830	7 NO PROJECT NEEDED SC A LD R
BISHOP 08002 NEUCES 178	12/10 X -	CORRETTA CREEK	4400 -	.150 .700	SECONDARY ACTIVATED SLUDGE 7,000	S	X	X	7 NO PROJECT NEEDED SC GH AM LD
BLANCO 08250 BLANCO 016	12/06 1963 -	LAND	500 789	.045 .030	SECONDARY STABIL. POND 9,000	S	X	X	7 NO PROJECT NEEDED SH GH CI LD RD XD IC
BLOOMING GROVE 08300 NAVARRO 175	12/03 X -	CREEK TO TRINITY RIVER	300 725	.030 .073	PRIMARY IMHOFF 450	S	625	580	2 OTHER METHODS ADDED CI GM XP
BLOOMINGTON WCID #1 08770 VICTORIA 235	12/06 X 1956	DRAINAGE DITCH	1500 1756	.108 .250	PRIMARY PL,HOPPER BOTTOM 1,000	S	1080	170	7 NO PROJECT NEEDED SH GH CP AC CP AC FC RD DA XP
BLOSSOM 08800 LAMAR 139	10/14 1954 -	CUT HAND CREEK TO SULPHUR RIVER	500 565	.064 .100	PRIMARY PL,HOPPER BOTTOM 1,500	S	X	X	7 NO PROJECT NEEDED SH CP F RD XP
BLUE MOUND 08870 TARRANT 220	12/03 X -	CREEK TO WEST FORK OF TRINITY RIVER	1300 1300	.007 .210	SECONDARY STAN.RATE TRICK.FILT 2,000	S	553	55	7 NO PROJECT NEEDED SH CI FTRS CP RD XP
BLUE RIDGE 09300 COLLIN 043	12/03 1961 -	PILOT GROVE CREEK	300 331	.025 .080	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED SH GM CI LD RD XD
BLUM 09050 HILL 109	12/06 1966 -	NOLAN RIVER	550 319	.032 .060	SECONDARY ACTIVATED SLUDGE 606	S	X	X	7 NO PROJECT NEEDED SH AA CM AA FC DA RD XP
BOERNE 09100 KENDALL 130	12/06 X 1966	CIBOLO CREEK TO GUADALUPE RIVER	2400 2169	.140 .355	SECONDARY HIGH RATE TRICK.FILT 3,700	S	23	3	7 NO PROJECT NEEDED SH GH CI FTH LD RD XP
BOGATA 09150 RED RIVER 194	10/16 X 1963	MUSTANG CREEK TO SULPHUR RIVER	800 1112	.150 .170	SECONDARY STABIL. POND 1,700	S	X	X	7 NO PROJECT NEEDED SH CI RD LD XP
BOLING MUNICIPAL WATER DISTRICT 09210 WHARTON 241	12/05 X -	CANEY CREEK	900 -	X .150	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	7 NO PROJECT NEEDED CM FTR CM F DCR RD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RQT YR RVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS DESIGN	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
BONHAM 00400 FANNIN 074	12/16 X -	BOIS D ARC CREEK TO RED RIVER	7000 7487	.800 1.000	SECONDARY HIGH RATE TRICK.FIL 11,000	S	6300	650	Z NO PROJECT NEEDED SEM GR GH CM FTH CM FTH DCP BD IC XP
BOOKER 09650 LIPSCOMB 148	12/08 1966 -	[illegible] CREEK	830 917	X .140	SECONDARY STABIL. POND 2,000	S	700	560	Z NO PROJECT NEEDED SH CI B LO BD XD XP XP
BORGER 09631 HUTCHINSON 117	12/12 X -	LIMESTONE CREEK TO CANADIAN RIVER	14400 22411	.900 1.760	SECONDARY HIGH RATE TRICK.FIL 25,000	S	14360	6600	Z NO PROJECT NEEDED SH GH CM FTH CM DCP BD XP
BORGER BUENA VISTA FAIRLANE 09632 HUTCHINSON 117	12/12 X -	LIMESTONE CREEK TO CANADIAN RIVER	830 -	.058 .138	PRIMARY IMHOFF 2,000	S	780	550	Z OTHER METHODS ADDED CI BD
BOVINA 09700 PARMER 185	12/06 X -	LAND IRRIGATION (NO EFFLUENT)	1500 1129	.113 .225	SECONDARY STABIL. POND 3,000	S	1170	X	Z NO PROJECT NEEDED SH CI LO BD XP
BOWIE 09750 MONTAGUE 169	12/03 X -	DRY CREEK	5700 6556	.263 .493	SECONDARY STABIL. POND 7,000	S	480	500	Z NO PROJECT NEEDED SH GH CI LO BD XD
BOYD 09910 WISE 249	12/03 X -	PERCOLATE INTO GROUND (NO EFFLUENT)	590 581	.033 .127	SECONDARY STABIL. POND 1,400	S	X	0	Z NO PROJECT NEEDED CI LO BD XP
BRACKETTVILLE OLD FT CLARK PLANT 09950 KINNEY 136	12/10 X -	LAS MORAS CREEK	1133 1662	.100 .350	SECONDARY INTERMIT. SAND FILT 5,000	S	660	60	Z NO PROJECT NEEDED CI ES FH BD XP
BRADY 10100 MCCULLOCH 154	12/05 X 1965	BRADY CREEK TO COLORADO RIVER	5700 5338	.350 1.000	SECONDARY HIGH RATE TRICK.FIL [illegible]	S	960	57	Z NO PROJECT NEEDED SH GAW CM FTHR CM FTHR FE LO MFRW BD XD IC
BRAZORIA 10250 BRAZORIA 020	12/04 X X	DITCH TO BRAZOS RIVER	1100 1291	.125 .296	SECONDARY STABIL. POND 3,400	S	700	700	1 ENLARGEMENT SH CI LO XP
BRECKENRIDGE 10450 STEPHENS 215	12/06 X -	GONZALES CREEK TO BRAZOS RIVER	6500 6273	.800 .550	SECONDARY STAN.RATE TRICK.FILT 7,000	S	1100	1300	1 ENLARGEMENT CI FTH LS XP
BREMOND 10400 ROBERTSON 198	12/06 X -	DUCK CREEK	700 873	.050 .125	PRIMARY IMHOFF 1,500	S	600	360	Z OTHER METHODS ADDED CI BD XP
BRENHAM 10650 WASHINGTON 239	12/06 X -	HOG BRANCH	6400 7740	.610 1.600	SECONDARY HIGH RATE TRICK.FIL 14,750	S	X	X	Z OTHER METHODS ADDED SW GH CM FTH CM FTH CM FE LO DF BD
BRIDGE CITY ZWEIT 07X 10551 ORANGE 181	12/11 X -	SABINE RIVER	6400 5672	.470 .640	SECONDARY HIGH RATE TRICK.FIL 6,000	S	X	X	Z NO PROJECT NEEDED SH B CM CM FTHR FTHR DCP BD XP
BRIDGE CITY COWE ADDITION 10553 ORANGE 181	12/11 X -	SABINE RIVER	300 -	.033 .330	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	Z NO PROJECT NEEDED SH CP FTR TX CI DCP BD XP
BRIDGEPORT 10700 WISE 249	12/03 1967 -	WEST FORK OF TRINITY RIVER	3300 3218	.170 .330	SECONDARY STABIL. POND 4,000	S	3300	8	Z NO PROJECT NEEDED SH GH CM LO DCP BD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR PV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E #	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
BRONTE 10950 COKE 041	12/05 1961 -	KICKAPOO CREEK	1000 999	.043 .150	SECONDARY STABIL. POND 2,000	S	300	21	7 NO PROJECT NEEDED SH GH CI BO LO XP
BROOKSHIRE 11100 WALLER 237	12/04 X -	BRAZOS RIVER	700 1339	.055 .070	SECONDARY ACTIVATED SLUDGE 1,000	S	140	20	7 NO PROJECT NEEDED SH CM AM CM EHC DEP BO XD
BROWNFIELD 11200 TERRY 223	12/05 X -	LAND IRRIGATION /NO EFFLUENT/	3600 10286	.562 1.050	SECONDARY STABIL. POND 15,000	S	6700	X	7 NO PROJECT NEEDED SH GH CI LO BO XD IC
BROWNSBORO 11250 HENDERSON 107	12/02 1962 -	CREEK TO NECHES RIVER	510 507	.040 .123	SECONDARY STABIL. POND 750	S	X	X	7 NO PROJECT NEEDED SH GH CI LO BO XP
BROWNSVILLE 11300 CAMERON 031	12/10 X -	RIO GRANDE	62000 48040	3.300 5.000	SECONDARY STAN.RATE TRICK.FIL 50,000	S	19500	9300	7 NO PROJECT NEEDED SM GH CM ETN CM ES DEP BO XP
BROWNWOOD 11350 BROWN 025	12/05 X 1967	PECAN BAYOU	18000 16974	1.900 2.000	SECONDARY HIGH RATE TRICK.FIL 26,000	S	12700	1200	7 NO PROJECT NEEDED SH GH CM ETH CM DEP DEP BO XD
BRYAN OLD PLANT #1 11501 BRAZOS 021	12/06 X -	CREEK TO NAVASOTA RIVER	21000 27542	2.400 1.750	SECONDARY HIGH RATE TRICK.FIL 25,000	S	17600	1200	1 ENLARGEMENT SM GM CM ETH CM ETH CM DEP BO XP
BRYAN NEW PLANT #2 11502 BRAZOS 021	12/06 X 1965	CREEK TO BRAZOS RIVER	6000 -	.360 .750	SECONDARY HIGH RATE TRICK.FIL 8,000	S	4413	300	7 NO PROJECT NEEDED SH GH CM ETH CM ES DEP BO XD
BRYSON 11650 JACK 119	12/06 X -	DRY CREEK	530 545	.030 .060	SECONDARY INTERMIT. SAND FILT 1,000	S	310	35	7 NO PROJECT NEEDED CI ES BO XD
BUFFALO 11950 LEON 145	12/03 X -	BUFFALO CREEK	900 1108	.050 .105	SECONDARY STABIL. POND 1,500	S	550	20	7 NO PROJECT NEEDED CI LO XP XD
BURKBURNETT 12300 WICHITA 243	10/15 1961 -	RED RIVER	8000 7621	.500 1.000	SECONDARY 12,000	S	1960	60	7 NO PROJECT NEEDED SH CP AC CP AC CP ES DEP BO DEP XP
BURLESON 12500 JOHNSON 126	12/03 X 1965	VILLAGE CREEK	5000 2345	.250 .500	SECONDARY STABIL. POND 2,500	S	X	X	7 NO PROJECT NEEDED SH A LO CM LO BO XP
BURNET 12600 BURNET 027	12/05 1966 1966	LAND IRRIGATION /NO EFFLUENT/	2695 2214	.100 .300	SECONDARY STAN.RATE TRICK.FIL 6,000	S	2250	X	1 ENLARGEMENT SC GM CI ETR CP LO BO XP IC
BYERS 12800 CLAY 039	10/15 1966 -	DRY CREEK TO WICHITA RIVER	500 697	.035 .042	SECONDARY ACTIVATED SLUDGE 600	S	X	X	7 NO PROJECT NEEDED SM AM CM EC DA BO XP
CADDO MILLS 13050 HUNT 116	12/01 1967 -	CREEK TO SABINE RIVER	1000 732	.072 .260	SECONDARY STABIL. POND 2,000	S	373	650	7 NO PROJECT NEEDED SH LO
CALDWELL 13200 BURLESON 026	12/04 X -	DAVIDSON CREEK	2000 2204	.135 .200	SECONDARY STABIL. POND 5,000	S	4250	900	7 NO PROJECT NEEDED SH GH CI LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

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                              STATE OF TEXAS                 [illegible]                                   PAGE [illegible]
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 COMMUNITY NAME  |BASIN|       DISCHARGE TO          | POP. |FLOW MGD|  TYPE   |S|  P.F. ENROL |           NEEDS
      AND        |YR BGN|                            |SERVED| DAILY |TREATMENT|T|-------------|
     COUNTY      |YR RVL|         REMARKS            |CENSUS|DESIGN |DES. P.E.|A|UNTREAT DISCH|         TREATMENT
------------------------------------------------------------------------------------------------------------------------------
CALVERT          |1206|TOWN BRANCH                 | 1600|  .200|SECONDARY|S|   600|    1511 NO PROJECT NEEDED
                 |    |TO DRY WATER COURSE         |     |      | STABIL. | |      |
    [illegible]  | X  |----------------------------| [illegible]| .160| POND | |      |    [illegible]
ROBERTSON        |    |                            |     |      |         | |      |
    198          | -  |                            |     |      |   2,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CAMERON          |1206|LITTLE RIVER                | [illegible]| .825|SECONDARY|S| 600|  [illegible] NO PROJECT NEEDED
                 |    |                            |     |      |STAN.RATE| |      |
    [illegible]  |1959|----------------------------| 5500| 1.200|TRICK.FIL| |      |    [illegible]
MILAM            |    |                            |     |      |         | |      |    [illegible]
    166          | -  |                            |     |      |  10,000 | |      |
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CANADIAN         |0212|CANADIAN RIVER              | 2100|  .180|SECONDARY|S|  2100|      17 OTHER METHODS ADDED
                 |    |                            |     |      |STAN.RATE| |      |
    [illegible]  | X  |----------------------------| 2143|  .180|TRICK.FIL| |      |    [illegible]
HEMPHILL         |    |                            |     |      |         | |      |
    106          | -  |                            |     |      |   2,800 | |      |
------------------------------------------------------------------------------------------------------------------------------
CANTON           |1201|BEACH CREEK TO              | 1700|  .133|SECONDARY|S|  1443|    A01T NO PROJECT NEEDED
                 |    |SABINE RIVER                |     |      | STABIL. | |      |
    [illegible]  |1967|----------------------------| 1114|  .240| POND    | |      |    [illegible]
VAN ZANDT        |    |                            |     |      |         | |      |
    234          | -  |                            |     |      |   4,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CANYON           |0215|DRY WATER COURSE            | [illegible]| .840|SECONDARY|S| [illegible]| [illegible] NO PROJECT NEEDED
                 |    |                            |     |      |STAN.RATE| |      |
    [illegible]  | X  |----------------------------| [illegible]| .750|TRICK.FIL| |      |    [illegible]
RANDALL          |    |                            |     |      |         | |      |
    191          | -  |                            |     |      |   7,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CARRIZO SPRINGS  |1270|CARRIZO CREEK               | [illegible]| .800|SECONDARY|S| [illegible]| [illegible] NO PROJECT NEEDED
                 |    |                            |     |      | STABIL. | |      |
    [illegible]  | X  |----------------------------| 5500| .[illegible]| POND | |      |    [illegible]
DIMMIT           |    |                            |     |      |         | |      |
    064          | -  |                            |     |      |   4,000 | |      |
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CARROLLTON       |1203|TRIBUTARY TO                |12630|  .800|SECONDARY|S|  1443|    A001 ENLARGEMENT
                 |    |TRINITY RIVER               |     |      |HIGH RATE| |      |
    [illegible]  | X  |----------------------------| [illegible]| .[illegible]|TRICK.FIL| |      |    [illegible]
DALLAS           |    |                            |     |      |         | |      |
    057          | -  |                            |     |      |   6,700 | |      |
------------------------------------------------------------------------------------------------------------------------------
CARTHAGE         |1202|[illegible] BAYOU           | 5000|  .700|SECONDARY|S| [illegible]| 2A01T NO PROJECT NEEDED
                 |    |                            |     |      |         | |      |
    [illegible]  | X  |----------------------------| [illegible]| .590|      | |      |    [illegible]
PANOLA           |    |                            |     |      |         | |      |    [illegible]
    183          | -  |                            |     |      |  [illegible] | |      |
------------------------------------------------------------------------------------------------------------------------------
CEDAR HILL       |1203|CREEK TO TRINITY RIVER      |  800|  .360|SECONDARY|S|  X   |  X   17 NO PROJECT NEEDED
                 |    |                            |     |      |STAN.RATE| |      |
    [illegible]  | X  |----------------------------| [illegible]| .800|TRICK.FIL| |      |    [illegible]
DALLAS           |    |                            |     |      |         | |      |
    057          | -  |                            |     |      |   1,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CELESTE          |1230|TRIBUTARY TO SABINE         |  600|  .070|PRIMARY  | |   [illegible]|  1001T OTHER METHODS ADDED
                 |    |RIVER                       |     |      | IMHOFF  | |      |
    [illegible]  | X  |----------------------------|  590|  .[illegible]|      | |      |    [illegible]
HUNT             |    |                            |     |      |         | |      |
    116          | -  |                            |     |      |     600 | |      |
------------------------------------------------------------------------------------------------------------------------------
CELINA           |1220|WILSON CREEK                | 1100|  .360|PRIMARY  | |  [illegible]| [illegible] ENLARGEMENT
                 |    |TO TRINITY RIVER            |     |      | IMHOFF  | |      |
    [illegible]  |1964|----------------------------| 1706|  .310|         | |      |    [illegible]
COLLIN           |    |                            |     |      |         | |      |
    043          | -  |                            |     |      |   7,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CENTER           |1201|CREEK TO SABINE RIVER       | [illegible]| 1.000|SECONDARY|S|  X   |  X   17 NO PROJECT NEEDED
                 |    |                            |     |      |HIGH RATE| |      |
    [illegible]  |1962|----------------------------| [illegible]| [illegible]|TRICK.FIL| |      |    [illegible]
SHELBY           |    |                            |     |      |         | |      |    [illegible]
    210          | -  |                            |     |      |  15,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CENTERVILLE      |1208|LITTLE BEAVER CREEK TO      |  800|  .080|SECONDARY|S|   [illegible]| 1001T NO PROJECT NEEDED
                 |    |TRINITY RIVER               |     |      | STABIL. | |      |
    [illegible]  |1963|----------------------------|  836|  .090| POND    | |      |    [illegible]
LEON             |    |                            |     |      |         | |      |
    145          |    |                            |     |      |   1,000 | |      |
------------------------------------------------------------------------------------------------------------------------------
CHAMBERS COUNTY  |1270|TRINITY BAY                 |  550|  .085|SECONDARY|S|  X   |  X   17 NO PROJECT NEEDED
ANAHUAC [illegible]|  |                            |     |      |ACTIVATED| |      |
    [illegible]  | X  |----------------------------|     |  .075| SLUDGE  | |      |    [illegible]
CHAMBERS         |    |                            |     |      |         | |      |
    036          | X  |                            |     |      |     550 | |      |
------------------------------------------------------------------------------------------------------------------------------
CHAMBERS COUNTY  |1270|CEDAR BAYOU                 |   75|  .030|SECONDARY|S|  X   |  X   17 NO PROJECT NEEDED
LINCOLN CEDAR    |    |                            |     |      | STABIL. | |      |
    [illegible]  | X  |----------------------------|     |  .020| POND    | |      |    [illegible]
CHAMBERS         |    |                            |     |      |         | |      |
    036          | -  |                            |     |      |     400 | |      |
------------------------------------------------------------------------------------------------------------------------------
CHAMBERS COUNTY  |1270|BAYOU TO GULF OF MEXICO     |  400|  .280|SECONDARY|S|   [illegible]|   [illegible] NO PROJECT NEEDED
[illegible]      |    |                            |     |      |ACTIVATED| |      |
    [illegible]  | X  |----------------------------|  350|  .330| SLUDGE  | |   0  |    [illegible]
CHAMBERS         |    |                            |     |      |         | |      |
    036          | -  |                            |     |   0  |     400 | |      |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

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  COMMUNITY NAME    |BASIN|      DISCHARGE TO       |  POP  |FLO MGD|   TYPE  |S|   P.E. (800)  |       NEEDS
       AND          |YR AG|                         |SERVED | DAILY |TREATMENT|E|---------------|
     COUNTY         |YR RV|        REMARKS          |CENSUS |DESIGN |DES. P.E.|W|UNTREAT| DISCH |     TREATMENT
-----------------------------------------------------------------------------------------------------------------
CHARLOTTE           |12/07|LOGINTOUS CREEK          |   700|   .065|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
ATASCOSA CO WCID #1 |     |                         |      |       | STABIL. | |       |       |
   16550            |  X  |-------------------------|  1665|   .085|  POND   | |       |       |SH CI LO 90 XP
ATASCOSA            |     |                         |      |       |         | |       |       |
   007              |  X  |                         |      |       |      525| |       |       |
-----------------------------------------------------------------------------------------------------------------
CHICO               |12/03|TRIBUTARY TO WEST FORK   |   900|   .060|SECONDARY|S|   1000|     20|7 NO PROJECT NEEDED
                    |     |OF TRINITY RIVER         |      |       | STABIL. | |       |       |
   16800            | 1960|-------------------------|   556|   .060|  POND   | |       |       |SH CIM LO 93 XD
WISE                |     |                         |      |       |         | |       |       |
   249              |  -  |                         |      |       |      850| |       |       |
-----------------------------------------------------------------------------------------------------------------
CHILDRESS           |10/15|GROESBECK CREEK          |  6500|   .500|SECONDARY|S|   4180|    550|2 OTHER METHODS ADDED
                    |     |                         |      |       |STAN.RATE| |       |       |
   16830            |  X  |-------------------------|  6133|   .230|TRICK.FIL| |       |       |SH GP CI FTN XP XP
CHILDRESS           |     |                         |      |       |         | |       |       |
   088              |  -  |                         |      |       |   10,000| |       |       |
-----------------------------------------------------------------------------------------------------------------
CHILLICOTHE         |10/15|WANDERERS CREEK TO       |  1000|   .070|PRIMARY  |S|    400|    250|2 OTHER METHODS ADDED
                    |     |RED RIVER                |      |       | IMHOFF  | |       |       |
   16950            |  X  |-------------------------|  1151|   .080|         | |       |       |CI 90 XP
HARDEMAN            |     |                         |      |       |         | |       |       |
   099              |  X  |                         |      |       |    1,500| |       |       |
-----------------------------------------------------------------------------------------------------------------
CISCO               |12/06|SANDY CREEK              |  5200|   .300|SECONDARY|S|   1370|    960|7 NO PROJECT NEEDED
                    |     |                         |      |       |ACTIVATED| |       |       |
   17630            |  X  |-------------------------|  4499|   .530| SLUDGE  | |       |       |SH CS AA AP CP CM XP XP
EASTLAND            |     |                         |      |       |         | |       |       |
   067              |  X  |                         |      |       |    6,000| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLARENDON           |10/15|PLAYA LAKE               |  2100|   .165|SECONDARY|S|   2122|    210|7 NO PROJECT NEEDED
                    |     |                         |      |       | STABIL. | |       |       |
   17800            |  X  |-------------------------|  2172|   .240|  POND   | |       |       |SH CI LO 93 XP
DONLEY              |     |                         |      |       |         | |       |       |
   065              |  -  |                         |      |       |    4,000| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLARKSVILLE         |10/16|LANGFORD CREEK TO        |  3600|   .240|SECONDARY|S|   2820|   1120|6 ENLARGEMENT
                    |     |SULPHUR RIVER            |      |       |STAN.RATE| |       |       |
   17420            |  X  |-------------------------|  3951|   .190|TRICK.FIL| |       |       |CI GM FTN 90 XP
RED RIVER           |     |                         |      |       |         | |       |       |
   194              |  -  |                         |      |       |    3,000| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLAUDE              |10/15|PLAYA LAKE               |   720|   .050|PRIMARY  |S|   X   |   X   |2 OTHER METHODS ADDED
                    |     |(NO EFFLUENT)            |      |       | IMHOFF  | |       |       |
   18000            |  X  |-------------------------|   895|   .136|         | |       |       |CI XP
ARMSTRONG           |     |                         |      |       |         | |       |       |
   006              |  -  |                         |      |       |    1,500| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLEAR LAKE CITY     |12/03|CLEAR LAKE               |  1500|   .120|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
WATER AUTHORITY     |     |                         |      |       |ACTIVATED| |       |       |
   18140            |  X  |-------------------------|  1500|   .150| SLUDGE  | |       |       |SH AA CP FC DA 90 XP
HARRIS              |     |                         |      |       |         | |       |       |
   101              |  -  |                         |      |       |        X| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLEBURNE            |12/06|BUFFALO CREEK            |  2300|   .250|SECONDARY|S|  13333|   1540|7 NO PROJECT NEEDED
                    |     |                         |      |       |STAN.RATE| |       |       |
   19151            |  X  |-------------------------| 15381|  1.015|TRICK.FIL| |       |       |SH GM FTN LO DO 90 XD
JOHNSON             |     |                         |      |       |         | |       |       |
   126              | 1959|                         |      |       |    6,765| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLEBURNE            |12/06|CREEK                    |  2300|   .250|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
OLD PLANT           |     |                         |      |       |STAN.RATE| |       |       |
   19152            |  X  |-------------------------|   -  |   X   |TRICK.FIL| |       |       |SH GM CI FTN LO DO 90 XD
JOHNSON             |     |                         |      |       |         | |       |       |
   126              |  -  |                         |      |       |        X| |       |       |
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CLEVELAND           |12/03|EAST SAN JACINTO RIVER   |  6800|   .225|SECONDARY|S|   1763|    275|7 NO PROJECT NEEDED
                    |     |                         |      |       |HIGH RATE| |       |       |
   19300            |  X  |-------------------------|  5838|   .500|TRICK.FIL| |       |       |SH GM CM FTHR CI FTHR CM
LIBERTY             |     |                         |      |       |         | |       |       |DCP 90 XD
   146              |  -  |                         |      |       |    7,500| |       |       |
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CLIFTON             |12/06|BOSQUE RIVER             |  2500|   .130|SECONDARY|S|    725|     30|2 OTHER METHODS ADDED
                    |     |                         |      |       |STAN.RATE| |       |       |
   19350            |  X  |-------------------------|  2335|   .316|TRICK.FIL| |       |       |SH CI FTN 90 XP
BOSQUE              |     |                         |      |       |         | |       |       |
   018              |  -  |                         |      |       |    2,000| |       |       |
-----------------------------------------------------------------------------------------------------------------
CLUTE               |12/06|OYSTER CREEK             |  6800|   .680|SECONDARY|S|   X   |   X   |7 NO PROJECT NEEDED
                    |     |                         |      |       |ACTIVATED| |       |       |
   19550            |  X  |-------------------------|  6501|   .660| SLUDGE  | |       |       |CP AM CM DCP 90 XP
BRAZORIA            |     |                         |      |       |         | |       |       |
   020              |  -  |                         |      |       |   10,000| |       |       |
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CLYDE               |12/06|KAYSER CREEK             |  1950|   .120|SECONDARY|S|    360|     29|7 NO PROJECT NEEDED
                    |     |                         |      |       | STABIL. | |       |       |
   19620            | 1966|-------------------------|  1115|   .320|  POND   | |       |       |SHCM CIM F LO 90 XD
CALLAHAN            |     |                         |      |       |         | |       |       |
   030              |  -  |                         |      |       |    4,000| |       |       |
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COAHOMA             |12/05|TRIBUTARY TO BRAZOS      |  1100|   .070|SECONDARY|S|    993|     95|2 OTHER METHODS ADDED
                    |     |RIVER                    |      |       | STABIL. | |       |       |
   19650            |  X  |-------------------------|  1239|   .086|  POND   | |       |       |LO
HOWARD              |     |                         |      |       |         | |       |       |
   114              |  -  |                         |      |       |      860| |       |       |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E TW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
COLEMAN 19750 COLEMAN 042	12/05 x -	LAND IRRIGATION /NO EFFLUENT/	6500 6371	.510 .261	SECONDARY STABIL. POND 8,700	S	2950	0	1 ENLARGEMENT SH SH CI LO IC BO XD
COLLEGE STATION 19850 BRAZOS 021	12/06 x -	BRANCH OF BRAZOS RIVER	6500 11396	.300 .150	SECONDARY STAN.RATE TRICK.FIL 7,500	S	x	x	1 ENLARGEMENT SH SH CIM FTR CM BO XD
COLLINSVILLE 19330 GRAYSON 091	12/03 1960 -	CREEK	500 663	.081 .066	SECONDARY STABIL. POND 1,000	S	50	30	7 NO PROJECT NEEDED CI LO BO XD
COLORADO CITY 19330 MITCHELL 168	12/05 x -	COLORADO RIVER	6700 6457	.513 .551	SECONDARY HIGH RATE TRICK.FIL 9,000	S	x	x	7 NO PROJECT NEEDED CP FTH CP DEM BO XD
COLUMBUS 19850 COLORADO 045	12/05 x -	COLORADO RIVER	3500 3656	.300 .220	SECONDARY STAN.RATE TRICK.FIL 2,100	S	2250	1400	2 OTHER METHODS ADDED SH CP FTR DCP BO XP
COMANCHE 19100 COMANCHE 047	12/04 1966 -	LAND IRRIGATION /NO EFFLUENT/	4350 3415	.220 .220	PRIMARY MECHANIC. CLARIFIER 7,200	S	4470	0	7 NO PROJECT NEEDED SH A AC CM AC FC DA BO XP
COMFORT WEID # 1 19770 KENDALL 130	12/04 x -	LAND IRRIGATION /NO EFFLUENT/	1100 2066	.074 .097	SECONDARY STABIL. POND 2,000	S	180	0	7 NO PROJECT NEEDED CI LO IC BO XD
COMMERCE 19250 HUNT 116	10/16 x x	CREEK TO MIDDLE SULPHUR RIVER	8800 5789	.887 0.700	SECONDARY STABIL. POND 10,000	S	1272	980	7 NO PROJECT NEEDED SH SH CI LO BO XP
CONROE 19751 MONTGOMERY 170	12/03 1962 x	TOWN CREEK TO SAN JACINTO RIVER	7530 9192	.600 1.500	SECONDARY HIGH RATE TRICK.FIL 20,000	S	2668	1323	7 NO PROJECT NEEDED SHC SA CM FTHR CM FTHR FC DO DEM VV XD
CONROE PINE CREST SUBD 19759 MONTGOMERY 170	12/03 x -	CREEK	100 -	.30 .13	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	2 OTHER METHODS ADDED SH CS FTR
COOLIDGE 19950 LIMESTONE 147	12/03 x x	PIN OAK CREEK	2300 3131	.050 .340	SECONDARY HIGH RATE TRICK.FIL 1,000	S	1900	220	7 NO PROJECT NEEDED SH SH CIM FTHR LO BO XD
COOPER 20000 DELTA 060	10/16 x 1967	TRIBUTARY TO SULPHUR RIVER	1900 2213	.150 .330	SECONDARY HIGH RATE TRICK.FIL 4,000	S	1330	530	7 NO PROJECT NEEDED SH SH CI FTH CP BO XP
COOPER SOUTH PLANT 20002 DELTA 060	10/16 x -	DOCTORS CREEK TO SOUTH SULPHUR RIVER	1500 -	.120 .190	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CI FTHR CP BO XP
COPPERAS COVE 20153 CORYELL 050	12/04 x -	HOUSE CREEK	3300 4567	.175 .235	SECONDARY STABIL. POND 4,500	S	2113	200	7 NO PROJECT NEEDED SH SH CI LO BO XD
COPPERAS COVE NEW PLANT 20152 CORYELL 050	12/04 x -	COWHOUSE CREEK TO BELTON RESERVOIR	6500 -	.245 .240	SECONDARY STABIL. POND 2,400	S	x	x	7 NO PROJECT NEEDED SH CI LO BO XD
CORPUS CHRISTI BROADWAY PLANT 20301 NUECES 178	12/07 x -	SHIP CHANNEL TO BAY	82330 167690	10.000 13.000	SECONDARY HIGH RATE TRICK.FIL 180,000	S	179333	13700	7 NO PROJECT NEEDED SMC SW CM FTH CM FTR CM FG DCGR DEP VV XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

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COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
CORPUS CHRISTI OSO PLANT 20302 NUECES 178	12/07 X -	OSO ESTUARY OF CORPUS CHRISTI BAY	90000 -	8.000 12.000	SECONDARY ACTIVATED SLUDGE 106,000	S	63800	1900	7 NO PROJECT NEEDED SM GW A CM AA CM EG OCT OCP VV XO
CORPUS CHRISTI WESTSIDE 20303 NUECES 178	12/07 X -	OSO CREEK TO OSO BAY	15000 -	1.500 3.000	SECONDARY STAN.RATE TRICK.FIL 45,000	S	2770	430	7 NO PROJECT NEEDED SM GW CM FTR CM FG OCMFT OFGP BO OFP XO
CORPUS CHRISTI MOBILE 20304 NUECES 178	12/07 X -	X	300 -	.020 .020	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED AA CP E DA BO XO
CORPUS CHRISTI ALLISON 20305 NUECES 178	12/07 X -	NUECES RIVER	2000 -	.100 .200	SECONDARY ACTIVATED SLUDGE 2,000	S	X	X	7 NO PROJECT NEEDED SM GW AA CM AA FC DA BO XO TM
CORPUS CHRISTI FLOUR BLUFF PLANT 20306 NUECES 178	12/07 X -	CORPUS CHRISTI BAY	1000 -	.210 .300	SECONDARY ACTIVATED SLUDGE 3,000	S	X	X	7 NO PROJECT NEEDED SH AA CM AA DA FC XP
CORRIGAN 20350 POLK 187	12/02 X -	DRY CREEK TO NECHES RIVER	800 986	.120 .061	PRIMARY IMHOFF 2,400	S	X	360	2 OTHER METHODS ADDED CI BO XP
CORSICANA NE PLANT #1 20401 NAVARRO 175	12/03 X -	CHAMBERS CREEK /NO EFFLUENT/	6300 20344	1.140 1.250	SECONDARY ACTIVATED SLUDGE 7,000	S	X	X	7 NO PROJECT NEEDED SHC CM AS CM VV XP
CORSICANA SE PLANT #2 20402 NAVARRO 175	12/03 X -	CHAMBERS CREEK	15000	1.600 1.550	SECONDARY ACTIVATED SLUDGE 19,000	S	10300	400	7 NO PROJECT NEEDED SH SM CM AA CM OCP OCT BO XO
CORSICANA PLANT #3 20403 NAVARRO 175	12/03 X -	CHAMBERS CREEK	7700 -	1.500 1.520	SECONDARY ACTIVATED SLUDGE 20,000	S	56900	300	7 NO PROJECT NEEDED SHC A CM AM CM E VV XP
COTULLA 20650 LA SALLE 142	12/07 X 1965	NO EFFLUENT	2000 4961	.100 .287	SECONDARY STABIL. POND 3,200	S	1380	0	7 NO PROJECT NEEDED CIM LO BO XP
CRANDALL 21000 KAUFMAN 129	12/03 X -	TRIBUTARY OF TRINITY RIVER	600 562	.060 .055	SECONDARY STABIL. POND 1,370	S	160	30	7 NO PROJECT NEEDED CI LO BO
CRANE 21050 CRANE 052	12/08 X -	LAND IRRIGATION /NO EFFLUENT/	4600 3795	.310 .120	SECONDARY STABIL. POND 2,000	S	3350	X	1 ENLARGEMENT SH GH CI LO IC BO XM
CROCKETT 21351 HOUSTON 113	12/03 1965 -	GAIL CREEK	3800 5356	.408 .520	SECONDARY HIGH RATE TRICK.FIL 2,500	S	X	X	7 NO PROJECT NEEDED SH CI A FT43 E BO XO
CROCKETT 21352 HOUSTON 113	12/03 1965 -	C [illegible] CREEK	2000 -	.200 .250	SECONDARY ACTIVATED SLUDGE 2,500	S	X	X	7 NO PROJECT NEEDED SH AA CM AA FC DA BO XP
CROCKETT 21353 HOUSTON 113	12/03 X -	WHITE ROCK CREEK TO TRINITY RIVER	1200 -	.110 .250	SECONDARY 2,500	S	X	X	7 NO PROJECT NEEDED SH FO CM E DA BO XO
CROCKETT COUNTY WCID#1-NORTH 21360 CROCKETT 053	12/10 X -	DRY TRIBUTARY TO DEVILS RIVER	200 -	.317 .950	SECONDARY STABIL. POND 1,500	S	X	X	2 OTHER METHODS ADDED LO LO IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
CROSBYTON 21450 CROSBY 054	12/04 X X	LAND IRRIGATION /NO EFFLUENT/	1300 2088	.090 .088	SECONDARY STAN.RATE TRICK.FIL 4,000	S	4530	X	4 REPLACEMENT CI FTN
CROSS PLAINS 21550 CALLAHAN 030	12/05 X -	LAND IRRIGATION /NO EFFLUENT/	1200 1158	.060 .100	SECONDARY STABIL. POND 1,700	S	735	X	7 NO PROJECT NEEDED CI LO IC XP XD
CROWELL 21650 FOARD 078	10/15 X X	TRIBUTARY TO BOWERS CREEK	1600 1703	.036 .074	PRIMARY IMHOFF 1,250	S	1175	700	2 OTHER METHODS ADDED CI XP XP
CROWLEY 21700 TARRANT 220	12/03 1962 -	VILLAGE CREEK TO TRINITY RIVER	585 583	.028 .160	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED GH CI LO BO XP
CRYSTAL CITY 21750 ZAVALA 254	12/07 1963 -	ARROYO-SLOUGH	6000 9101	.350 .675	SECONDARY HIGH RATE TRICK.FIL 9,000	S	X	X	7 NO PROJECT NEEDED GW CM FTH CM LO BO E DCP XP IC
CUERO 21800 DE WITT 062	12/06 1966 -	GUADALUPE RIVER	7000 7338	.585 .840	PRIMARY IMHOFF 12,000	S	3120	1320	2 OTHER METHODS ADDED SH GH CI A BO XP
CUMBY 21850 HOPKINS 112	12/01 X -	GARRETT CREEK	400 447	.004 .050	PRIMARY SEPTIC 500	S	40	20	0 NEW PLANT CS
CUSHING 22050 NACOGDOCHES 174	12/02 X -	EAST FORK TRIBUTARY TO ANGELINA RIVER	400 388	.015 .040	PRIMARY IMHOFF 1,250	S	125	130	2 OTHER METHODS ADDED CI XP XD
DAINGERFIELD 22400 MORRIS 172	10/16 X -	BEAVERS CREEK	3000 3133	.190 .200	SECONDARY STAN.RATE TRICK.FIL 3,850	S	2740	250	7 NO PROJECT NEEDED SH CI FTR CP BO XD
DALHART 22600 DALLAM 056	10/12 X -	RITA BLANCA CANYON	5000 5150	.600 1.200	SECONDARY APPLICA. TO LAND 15,000	S	5980	5640	2 OTHER METHODS ADDED CI IC BO XP
DALLAS PLANT #1 22701 DALLAS 057	12/03 X -	TRINITY RIVER	268000 679586	33.000 93.000	SECONDARY HIGH RATE TRICK.FIL 930,000	S	529200	52920	1 ENLARGEMENT SM GW CM FTHR CM E DFR LS
DALLAS WHITE ROCK NEW PLANT 22702 DALLAS 057	12/03 X -	TRINITY RIVER	655000 -	50.000 135.000	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SM GW CM FTHR CM FTHR DFR LS
DALLAS WHITE ROCK OLD PLANT 22703 DALLAS 057	12/03 X -	TRINITY RIVER	195500 -	21.000 X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SHM GM CM FTHR CM DFGR LS
DALLAS PLEASANT GROVE OLD 22704 DALLAS 057	12/03 X -	TRIBUTARY OF TRINITY RIVER	13200 -	1.020 .300	SECONDARY STAN.RATE TRICK.FIL 10,000	S	9750	7000	1 ENLARGEMENT SH GN CIP FTR FTN CP EG DC BO XP
DALLAS PLEASANT GROVE-NEW 22705 DALLAS 057	12/03 X -	X	7400 -	.740 .500	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT CP FTR CP E DCP BO XD
DALLAS TRINITY R AUTH PLT 22706 DALLAS 057	12/03 X -	TRINITY RIVER	85000 -	8.500 30.000	SECONDARY HIGH RATE TRICK.FIL 240,000	S	83300	6666	7 NO PROJECT NEEDED SM GM CM FTHR LO DCP TM AND XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (4P)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DALLAS SOUTHSIDE 22707 DALLAS 057	12/23 x -	TRIBUTARY OF TRINITY RIVER	7000 -	x 7.000	SECONDARY STABIL. POND x	S	x	x	2 OTHER METHODS ADDED LO
DALLAS FWSD #1A GREENVIEW ADDN 22708 DALLAS 057	12/23 x -	x	300 -	.002 .006	SECONDARY STABIL. POND x	S	x	x	7 NO PROJECT NEEDED SH CI LO BO XP
DANBURY 22800 BRAZORIA 020	12/03 1962 -	FLORES BAYOU TO AUSTIN BAYOU TO BASTROP BAYOU	600 600	.085 .150	SECONDARY HIGH RATE TRICK.FIL 2,000	S	x	x	7 NO PROJECT NEEDED SH CIM FTHR CM BO XP
DARROUZETT 22950 LIPSCOMB 148	10/09 x -	DRY WATER COURSE	400 375	.024 .051	PRIMARY IMHOFF 630	S	260	220	2 OTHER METHODS ADDED SH CI BO XP
DAWSON 23100 NAVARRO 175	12/03 x -	TRIBUTARY OF TRINITY RIVER	900 911	.044 .066	SECONDARY INTERMIT. SAND FILT 1,500	S	780	30	7 NO PROJECT NEEDED SH GM CI FS EC XP XP
DAYTON PLANT #1 23151 LIBERTY 146	12/03 x -	TRINITY RIVER	3000 3367	.230 .195	SECONDARY HIGH RATE TRICK.FIL 2,400	S	x	x	1 ENLARGEMENT CP FTRH CI FTHR CM EC DD BO XP
DAYTON PLANT #2 23152 LIBERTY 146	12/03 x 1967	TRINITY RIVER	100 -	.007 .043	SECONDARY STABIL. POND 625	S	x	x	7 NO PROJECT NEEDED CI LO EC BO XD
DECATUR 23320 WISE 249	12/03 x -	SANDY CREEK AND LAND IRRIGATION	3100 3563	.200 .320	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2350	170	7 NO PROJECT NEEDED CI FTR LO XP XP
DEER PARK NORTH PLANT 23351 HARRIS 101	12/03 x x	TRIBUTARY TO BUFFALO BAYOU	1700 4865	.059 .700	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	1 ENLARGEMENT CI FTHR CP EC BO XP
DEER PARK SOUTH PLANT 23352 HARRIS 101	12/03 1959 -	WILLOW SPRINGS BAYOU	1600 -	.230 .700	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	7 NO PROJECT NEEDED SH CM FTHR CM EC DCP BO XP
DE KALB 23421 BOWIE 019	10/16 1966 x	CREEK TO RED RIVER	1100 2042	.043 .180	SECONDARY STABIL. POND 3	S	211	13	7 NO PROJECT NEEDED SH GM CI LO BO XD
DE KALB N E PLANT 23422 BOWIE 019	10/16 1966 -	MUD CREEK TO RED RIVER	1100 -	.043 .150	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED CI FTHR LO BO XD
DE LEON 23450 COMANCHE 047	12/04 1959 -	LEON RIVER	1900 2222	1.600 .210	SECONDARY STABIL. POND 3,300	S	2560	x	1 ENLARGEMENT SH CI LO BO XB
DELL CITY SIERRA VISTA SUBD 23550 HUDSPETH 115	12/09 x -	IRRIGATION	100 1355	.002 .030	UNKNOWN 300	4	x	x	2 OTHER METHODS ADDED x
DEL RIO 23651 VAL VERDE 233	12/10 x -	SAN FELIPE CREEK	12500 18612	1.700 .648	SECONDARY STAN.RATE TRICK.FIL 12,000	S	1470	180	1 ENLARGEMENT SH GM CI FTR CP ECG BO XD
DEL RIO BUENA VISTA 23652 VAL VERDE 233	12/[illegible] x -	SAN FELIPE CR TO RIO GRANDE	500 -	.060 .324	SECONDARY STABIL. POND 3,250	S	x	x	2 OTHER METHODS ADDED LO (UNDER CONSTRUCTION)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
DEL RIO SILVER LAKE 23653 VAL VERDE 233	12/10 X -	X	4800 -	.400 .240	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO IC
DENISON IRON ORE 23801 GRAYSON 091	10/16 1953 1958	IRON ORE CREEK TO RED RIVER	4000 22748	.150 1.000	SECONDARY HIGH RATE TRICK.FIL 15,000	S	1250	15	7 NO PROJECT NEEDED SH CM FTH CM FTHR DCMP BO XP
DENISON LITTLE SHAWNEE 23802 GRAYSON 091	10/16 1953 1959	LITTLE SHAWNEE CREEK TO RED RIVER	2500 -	.130 .240	SECONDARY HIGH RATE TRICK.FIL 4,000	S	701	35	7 NO PROJECT NEEDED SH CM FTH CP DCP BO XP
DENISON PAW PAW 23803 GRAYSON 091	10/16 1953 1959	PAW PAW CREEK TO RED RIVER	11000 -	.300 2.000	SECONDARY STAN.RATE TRICK.FIL 30,000	S	13132	525	7 NO PROJECT NEEDED SC GW CM FTR CP DCP BO XP
DENTON 23900 DENTON 061	12/03 1964 -	PECAN CK-HICKORY CK-LT ELM RES IN TRINITY BASIN	25000 26844	2.500 2.000	SECONDARY 25,000	S	20583	14400	1 ENLARGEMENT SHC CM AC CM F BO OF XP
DENVER CITY NEW 23951 YOAKUM 251	12/05 X -	PERCOLATION-NO DISCHARGE	2100 4302	.173 .275	SECONDARY STABIL. POND 4,000	S	1400	0	2 OTHER METHODS ADDED SH LO LO IC
DENVER CITY OLD 23952 YOAKUM 251	12/05 X -	IRRIGATION /NO EFFLUENT/	2100 -	.173 .122	SECONDARY STABIL. POND 1,000	S	1400	X	1 ENLARGEMENT CI LO LS IC
DEPORT 24000 LAMAR 139	[illegible]/16 X -	MUSTANG CREEK TO SULPHUR RIVER	555 539	.080 .060	PRIMARY IMHOFF 1,250	S	500	220	2 OTHER METHODS ADDED CI XP
DE SOTO 24200 DALLAS 057	12/03 1963 -	X	1970 1953	.100 .270	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH CIM FTHR CM FTHR BO XD
DETROIT 24250 RED RIVER 194	10/16 1963 -	CUTHAND CR TO SULPHUR RIVER	300 576	.015 .052	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED SH GH CI LO BO XP
DEVINE 24350 MEDINA 163	12/07 X -	PERCOLATION-NO DISCHARGE	1600 2522	.[illegible]00 .060	SECONDARY STABIL. POND 1,500	S	720	0	1 ENLARGEMENT SH GH CI LO BO XD IC
DIBOLL 24750 ANGELINA 003	12/02 X 1966	TRIBUTARY TO NECHES RIVER	1300 2505	.080 .300	SECONDARY STAN.RATE TRICK.FIL 4,750	S	690	45	7 NO PROJECT NEEDED SH GP CI CP FTR BO XD
DICKINSON WCID #1 24850 GALVESTON 084	12/03 1959 -	DICKINSON BAYOU	7500 4715	.475 .560	SECONDARY HIGH RATE TRICK.FIL 12,000	S	X	X	7 NO PROJECT NEEDED SHC CM FTHR CM DCP BO XD
DILLEY 24950 FRIO 082	12/07 X -	DRY DRAW	1500 2118	.150 .098	SECONDARY STAN.RATE TRICK.FIL 5,000	S	450	65	1 ENLARGEMENT GH CI FTN BO XN
DIMMITT 25050 CASTRO 035	10/15 X 1961	DRY WATER COURSE RUNNING WATER DRAW	2300 2935	.267 .440	SECONDARY HIGH RATE TRICK.FIL 6,400	S	X	X	7 NO PROJECT NEEDED SH GH CP FTHR LO DCSP BO XP
DODD CITY 25300 FANNIN 074	10/16 1964 -	BULLARD CR TO RED R	200 239	.018 X	SECONDARY STABIL. POND 600	S	X	X	0 NEW PLANT SH GH CI LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

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STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
DONNA 25550 HIDALGO 108	12/10 1965 1967	ARROYO COLORADO	6600 7522	.600 1.240	SECONDARY STAN.RATE TRICK.FIL 2,600	S	379130	163000	7 NO PROJECT NEEDED SH GH LO CI FTR RO XP
DUBLIN 26200 ERATH 072	12/06 X -	IRRIGATION	2200 2643	.130 .220	SECONDARY STABIL. POND 6,000	S	2270	X	7 NO PROJECT NEEDED SH CI LO RO IC XP
DUMAS 26300 MOORE 171	10/12 X -	LAND/IRRIGATION/	8800 8477	1.000 1.660	SECONDARY HIGH RATE TRICK.FIL 16,000	S	8800	2420	2 OTHER METHODS ADDED SH GH CM FTH LO DEM RO XP IC
DUNCANVILLE NEW 26400 DALLAS 057	12/03 1960 1963	TEN MILE CREEK TO TRINITY RIVER	5740 3774	.310 .350	SECONDARY STAN.RATE TRICK.FIL 10,000	S	700	60	7 NO PROJECT NEEDED SH CIM FTR LO RO XP
EAGLE LAKE 26600 COLORADO 045	12/05 X -	EAGLE LAKE AND LAND IRRIGATION	3300 3565	.260 .224	SECONDARY HIGH RATE TRICK.FIL 3,200	S	1350	X	1 ENLARGEMENT SH CM FTH CM DCP RO XP
EAGLE PASS 26650 MAVERICK 162	12/10 X -	TRIBUTARY TO RIO GRANDE	11000 12094	.800 .415	SECONDARY STABIL. POND 5,000	S	5040	5000	1 ENLARGEMENT CI LO RO XP
EARTH 26700 LAMB 140	12/04 X -	LAND/IRRIGATION/	1300 1104	.066 .220	SECONDARY STABIL. POND 2,000	S	940	770	7 NO PROJECT NEEDED SH GH CIM LO RO IC XP
EAST BERNARD WHARTON CO WCID #2 26750 WHARTON 241	12/24 X 1967	SAN BERNARD RIVER	1500 2505	.090 .250	SECONDARY ACTIVATED SLUDGE 2,500	S	460	200	7 NO PROJECT NEEDED SC GH CP AA F LO DA RO XD
EASTLAND 26900 EASTLAND 067	12/06 X -	LEON RIVER	3300 3292	.230 .360	SECONDARY STAN.RATE TRICK.FIL 6,000	S	3860	620	7 NO PROJECT NEEDED SH GH CI FTN RO XP
ECTOR 27050 FANNIN 074	10/16 X -	CANEY CR TO RED RIVER	700 513	.040 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED CI LO RO XP
EDCOUCH 27100 HIDALGO 108	12/10 X -	REDFISH BAY	1700 2814	.085 .120	SECONDARY STABIL. POND 2,000	S	780	130	7 NO PROJECT NEEDED SH CI LO RO XD
EDEN 27200 CONCHO 048	12/05 1960 -	PERCOLATION-NO DISCHARGE	700 1500	.051 .198	SECONDARY STABIL. POND 2,500	S	198	0	7 NO PROJECT NEEDED SH GH CI LO RO XP
EDGEWOOD 27300 VAN ZANDT 234	12/01 X -	CROOKED CREEK	900 987	.060 .090	PRIMARY IMHOFF 1,250	S	350	350	2 OTHER METHODS ADDED SH CI RO XP
EDINBURG 27350 HIDALGO 108	12/10 X 1965	PATRICIA-GONZALES LAKE	20000 18706	1.200 1.500	SECONDARY STAN.RATE TRICK.FIL 10,000	S	8650	X	7 NO PROJECT NEEDED SP CM FTR CM E LO DCGP RO XD
EDNA 27500 JACKSON 120	12/06 X -	DRY DITCH TO POST OAK CREEK	6700 5038	.285 .500	SECONDARY STAN.RATE TRICK.FIL 10,000	S	2520	250	7 NO PROJECT NEEDED SH GH CI FTR CM RO XD
EL CAMPO 27801 WHARTON 241	12/06 X -	DRY CREEK TO TRES PALACIOS RIVER	7100 7700	.500 .500	SECONDARY STAN.RATE TRICK.FIL 10,000	S	6500	920	1 ENLARGEMENT S A CM FTR CM ES DC RO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
EL CAMPO NORTH PLANT #2 27802 WHARTON 241	12/06 X -	TRES PALACIOS	500 -	.042 .100	SECONDARY ACTIVATED SLUDGE 1,000	S	X	X	7 NO PROJECT NEEDED AA CM DA
ELDORADO 27850 SCHLEICHER 207	12/05 X -	IRRIGATION	1300 1815	.090 .064	SECONDARY STABIL. POND 1,000	S	450	130	1 ENLARGEMENT SH CI LO BO XP IC
ELECTRA 27900 WICHITA 243	10/15 1964 -	SOUTH FORK BUFFALO CREEK TO WICHITA RIVER	4530 4759	.500 X	SECONDARY STABIL. POND 7,500	S	X	X	7 NO PROJECT NEEDED SH GH CI LO XP XP
ELGIN 27950 BASTROP 011	12/05 X 1964	SANDY CREEK TO TOWN BRANCH	3100 3511	.190 .375	SECONDARY 5,000	S	1950	1700	7 NO PROJECT NEEDED SH GH CP AC CP AC CP DC BO XP
ELKHART 28100 ANDERSON 001	12/03 X -	BOX CREEK TO TRINITY RIVER	400 780	.030 .090	PRIMARY IMHOFF 1,240	S	240	230	2 OTHER METHODS ADDED CI BO
EL LAGO WCID #50 28110 HARRIS 101	12/03 X -	DRY WATER COURSE	1300 1300	.070 .200	SECONDARY HIGH RATE TRICK.FIL 175	S	X	X	7 NO PROJECT NEEDED SH CM FTHN CM FCG BO DCP XP
ELM MOTT WCID #2 28300 MC LENNAN 155	12/04 X -	CREEK TO BRAZOS RIVER	300 900	.026 .035	SECONDARY STABIL. POND 1,500	S	60	10	7 NO PROJECT NEEDED SH GH CI LO BO XD
EL PASO DELTA #1 28451 EL PASO 071	12/09 X 1958	RIO GRANDE	230000 276597	15.000 20.000	SECONDARY HIGH RATE TRICK.FIL 245,000	S	X	X	7 NO PROJECT NEEDED SM GM AP CM FTH CM FG DCRMFT DFRG BO T XD
EL PASO DELTA # 2 28452 EL PASO 071	12/09 X -	X	190000 -	1.690 2.000	SECONDARY HIGH RATE TRICK.FIL X	4	X	X	1 ENLARGEMENT SM GM A CM FTHR CM F DCGP DFRG LS TM XD
EL PASO UPPER VALLEY 28453 EL PASO 071	12/09 X -	RIO GRANDE	9000 -	1.350 X	SECONDARY STABIL. POND X	S	1850	160	2 OTHER METHODS ADDED A LO LO
EL PASO ASCORATE 28454 EL PASO 071	12/09 X -	RIO GRANDE	2500 -	.300 .333	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	X	1 ENLARGEMENT SM CM FTHR CM DCMP LS XD
EL PASO NORTHEAST 28455 EL PASO 071	12/09 X -	DRY CREEK BED	35000 -	X .200	SECONDARY STABIL. POND 20,000	S	X	X	2 OTHER METHODS ADDED LO LO
EL PASO SOCORRO PONDS 28456 EL PASO 071	12/09 X -	RIO GRANDE	6000 -	.600 1.300	SECONDARY STABIL. POND 8,550	S	X	X	2 OTHER METHODS ADDED LO LO E
EL PASO YSLETA 28457 EL PASO 071	12/09 X -	RIO GRANDE	15000 -	1.500 1.900	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM CM FTHR CM DCMP LS XD
EL PASO COUNTY HORIZON CITY 28461 EL PASO 071	12/09 X -	X	200 -	.010 .055	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED CI LO XP
EL PASO COUNTY WCID-WESTWAY 28462 EL PASO 071	12/09 X -	X	300 -	.025 .090	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO LO

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ELSA 28500 HIDALGO 108	12/10 x -	NO DISCHARGE-WATERSHED CANAL TO RED FISH BAY	2600 3847	.160 .600	SECONDARY STABIL. POND 2,000	S	480	x	7 NO PROJECT NEEDED SH GH CI LO I BO XP
EMORY 28750 RAINS 190	12/01 1960 -	CREEK TO SABINE RIVER	500 559	.037 .140	SECONDARY STABIL. POND 1,280	S	262	36	7 NO PROJECT NEEDED SH GH CI LO BO XP
ENNIS PLANT #1 29051 ELLIS 070	12/03 x -	CUMMINGS CREEK	6300 9347	.600 .620	SECONDARY STAN.RATE TRICK.FIL x	S	x	x	1 ENLARGEMENT SHC CIM FTR LO BO XP
ENNIS PLANT #2 29052 ELLIS 070	12/03 1961 -	CUMMINGS CREEK	2000 -	.140 .220	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH GH A CM FTHR CM EC DCP BO XP
ESTELLINE 29400 HALL 096	10/15 x -	DRY CREEK TO RED RIVER	200 346	.025 .500	PRIMARY IMHOFF 1,400	S	100	35	2 OTHER METHODS ADDED CI BO XP
EVERMAN 29800 TARRANT 220	12/03 x -	TRIBUTARY TO VILLAGE CREEK	1400 1100	.112 .112	SECONDARY STAN.RATE TRICK.FIL 2,000	S	265	100	1 ENLARGEMENT SH CI FTR CP EC BO XP
FABENS EL PASO CO WCID #4 29850 EL PASO 071	12/09 x -	TRIBUTARY TO RIO GRANDE	2300 3134	.175 .350	SECONDARY STAN.RATE TRICK.FIL 3,500	S	440	10	7 NO PROJECT NEEDED SH GW CM FTR CM DEMP IC XP XP
FAIRFIELD 29950 FREESTONE 081	12/03 x x	WALNUT CREEK	1200 1781	.120 .060	SECONDARY STABIL. POND 2,000	S	810	70	1 ENLARGEMENT SH CI LO BO XP
FALCON DAM VILLAGE 30120 ZAPATA 253	12/13 x -	x	100 100	.010 x	SECONDARY STABIL. POND x	4	x	x	2 OTHER METHODS ADDED CS LO
FALFURRIAS 30150 BROOKS 024	12/10 x -	LAND/BROAD IRRIGATION/	5000 6515	.350 .525	SECONDARY STABIL. POND 7,500	S	18180	4630	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
FALLS CITY 30200 KARNES 128	12/06 x -	PASTURE IRRIGATION	300 462	.009 .020	SECONDARY STABIL. POND 2,000	4	x	x	2 OTHER METHODS ADDED LO
FARMERSVILLE PLANT #1 30351 COLLIN 043	12/03 1962 -	ELM CREEK TO LAVON RESERVOIR	1900 2021	.140 .500	SECONDARY STAN.RATE TRICK.FIL 350	S	995	565	7 NO PROJECT NEEDED SHC CIM FTR CM EC BO XP
FARMERSVILLE PLANT #2 30352 COLLIN 043	12/03 x -	ELM CREEK TO LAVON RESERVOIR	100 -	.007 x	PRIMARY SEPTIC x	S	x	x	2 OTHER METHODS ADDED CS
FARWELL 30500 PARMER 185	12/04 x x	LAKE	1500 1309	.101 .127	SECONDARY STABIL. POND 2,000	S	1480	280	7 NO PROJECT NEEDED SH CI LS LO XP XD IC
FAYETTEVILLE 30650 FAYETTE 075	12/05 x -	POOLS BRANCH OF COLORADO RIVER	4500 394	.035 .090	SECONDARY INTERMIT. SAND FILT 1,500	S	x	20	7 NO PROJECT NEEDED SH CI FRS BO XP
FERRIS 30750 ELLIS 070	12/03 1958 -	TEN MILE CREEK TO RED OAK CREEK	1300 1907	.140 .210	SECONDARY HIGH RATE TRICK.FIL 3,500	S	935	180	7 NO PROJECT NEEDED SH GH CIM FTHR LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
FLATONIA 31100 FAYETTE 075	12/06 X -	BRANCH TO NAVIDAD RIVER	1210 1009	.060 .050	SECONDARY STABIL. POND 500	S	1280	575	2 OTHER METHODS ADDED CS LO BO XP
FLORENCE 31250 WILLIAMSON 246	12/04 X -	CREEK TO LAMPASAS RIVER	500 610	.046 .058	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XO IC
FLORESVILLE 31300 WILSON 247	12/06 X 1963	SAN ANTONIO RIVER	1940 2126	.129 .201	SECONDARY INTERMIT. SAND FILT. 2,870	S	X	X	7 NO PROJECT NEEDED SH CIM FR CM FC BO XP
FLOYDADA 31450 FLOYD 077	12/04 X -	DRY LAKE	3500 3769	.240 .140	SECONDARY STABIL. POND 2,400	S	4090	170	2 OTHER METHODS ADDED LO
FOLLETT 31700 LIPSCOMB 148	10/08 X -	DRY CREEK	400 466	.025 .065	PRIMARY IMHOFF 1,750	S	420	70	2 OTHER METHODS ADDED CI XP X P
FOREST HILL 31820 TARRANT 220	12/03 X -	VILLAGE CREEK TO W FORK TRINITY RIVER	4300 3221	.400 .600	SECONDARY ACTIVATED SLUDGE 5,000	S	1600	120	1 ENLARGEMENT SH CM AA CP FC DCP XP
FORNEY 31950 KAUFMAN 129	12/03 X -	BUFFALO CREEK	1500 1544	.110 .210	SECONDARY HIGH RATE TRICK.FIL 3,000	S	710	80	7 NO PROJECT NEEDED SH GH CI FTHR CP BO XD
FORT BEND COUNTY WCID #2-PLANT #1 31961 FORT BEND 079	12/04 X X	STODDARD RUN	400 -	.060 .140	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH CI FTHR CM FCG BO XD
FORT BEND COUNTY WCID #2-PLANT #2 31962 FORT BEND 079	12/04 X -	DITCH TO BRAYS BAYOU	500 -	.025 .250	SECONDARY ACTIVATED SLUDGE 500	S	X	X	7 NO PROJECT NEEDED SH AA CM AA FC DA BO XP
FORT BEND COUNTY WCID #2 PLANT #3 31963 FORT BEND 079	12/04 X -	STAFFORD RUN	500 -	.050 .050	SECONDARY ACTIVATED SLUDGE 500	S	X	X	7 NO PROJECT NEEDED SH AA CM AA FC DA BO XP
FORT BEND COUNTY WCID #2 STAFFORD MO 31964 FORT BEND 079	12/04 1966 1966	OYSTER CREEK	100 -	.005 .140	SECONDARY ACTIVATED SLUDGE 1,400	S	X	X	7 NO PROJECT NEEDED AA FC
FORT STOCKTON 32150 PECOS 186	12/08 X 1967	IRRIGATION	7700 6373	.526 1.000	SECONDARY ACTIVATED SLUDGE 12,500	S	X	X	7 NO PROJECT NEEDED SC AM CM LO FC BO XD IC
FORT WORTH NN PLT-RIVERSIDE SO 32201 TARRANT 220	13/03 X -	TRINITY RIVER	170000 356268	17.000 12.000	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM GM A CM FTN CM CM DFRM LS XD
* FORT WORTH RIVERSIDE PLANT 32202 TARRANT 220	12/03 X -	WEST FORK OF TRINITY RIVER	310000 -	20.000 18.000	SECONDARY STAN.RATE TRICK.FIL 300,000	S	457200	68580	1 ENLARGEMENT SM GM A CM FTR CM CM DCR LS XD
FORT WORTH VILLAGE CREEK PLANT 32203 TARRANT 220	12/03 X -	WEST FORK OF TRINITY RIVER	40000 -	3.719 5.000	SECONDARY ACTIVATED SLUDGE 750,000	S	39400	2160	7 NO PROJECT NEEDED SHC GM CM AA CM F DFGR T DFR LS
FRANKLIN 32450 ROBERTSON 198	12/04 X -	TOWN BRANCH	300 1065	.040 .084	SECONDARY STABIL. POND 1,200	S	475	X	7 NO PROJECT NEEDED SH GH CI LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS

COMMUNITY NAME AND COUNTY	BASIN [illegible]	DISCHARGE TO REMARKS	[illegible] SERVED	DAILY [illegible]	TREATMENT [illegible]	[illegible]	[illegible]	[illegible]
FRANKSTON 33500 ANDERSON 001	12/07 X -	CADDO CREEK TO NECHES RIVER	[illegible]	[illegible]	[illegible] STABIL. POND	[illegible]		[illegible]
FREDERICKSBURG 32600 GILLESPIE 086	12/05 1964 -	TRIBUTARY TO PEDERNALES RIVER	[illegible] 5620	.513	SECONDARY ACTIVATED SLUDGE 13,000	6300		[illegible] ENLARGEMENT
FREEPORT MAIN PLANT 32700 BRAZORIA 020	12/24 1961 -	BRAZOS RIVER	15100 11519	1.250 1.330	SECONDARY HIGH RATE TRICK. FILT. 20,000	[illegible]	[illegible]	NO PROJECT NEEDED
FREER 32750 DUVAL 066	12/07 X -	LAND/IRRIGATION AND LAGOONS	2300 2724	.150 .250	SECONDARY STABIL. POND 3,000	9310		OTHER METHODS ADDED
FRIENDSWOOD WCID #15 32950 GALVESTON 084	12/03 1965 -	CREEK TO CLEAR LAKE	[illegible] 600	.220 .250	SECONDARY ACTIVATED SLUDGE 1,000	X	X	NO PROJECT NEEDED
FRIONA 33000 PARMER 185	10/15 X 1961	PERCOLATION-NO DISCHARGE	2300 2248	.132 .263	SECONDARY STABIL. POND 3,500	X		NO PROJECT NEEDED
FRISCO 33050 COLLIN 043	12/03 X 1961	STEWART CREEK TO ELM FORK	3300 1186	.100 .250	SECONDARY ACTIVATED SLUDGE 1,133	X	X	NO PROJECT NEEDED
FRITCH 33100 HUTCHINSON 117	10/12 1966	ANTELOPE CR TO CANADIAN RIVER	[illegible] 1485	.120 .500	SECONDARY HIGH RATE TRICK. FILT. 6,000	X	X	OTHER METHODS ADDED
FROST 33200 NAVARRO 175	12/03 X -	MILL CREEK TO CHAMBERS CREEK	[illegible] 508	.020 .033	PRIMARY IMHOFF 400	X	X	REPLACEMENT
GAINSVILLE 33650 COOKE 049	12/03 X -	ELM FORK OF TRINITY RIVER	[illegible] 13593	1.230 1.330	SECONDARY HIGH RATE TRICK. FILT. 15,000	[illegible]	[illegible]	NO PROJECT NEEDED
GALENA PARK PLANT #1 33701 HARRIS 101	12/03 X -	PANTHER CREEK TO BUFFALO BAYOU	9530 10857	.300 .720	SECONDARY ACTIVATED SLUDGE 12,000	X	X	NO PROJECT NEEDED
GALENA PARK PLANT #2 33702 HARRIS 101	12/03 X -	X	2550 -	.150 .120	SECONDARY ACTIVATED SLUDGE 2,000	X	X	ENLARGEMENT
GALVESTON 33800 GALVESTON 084	12/03 X -	TIDEWATER	55300 67175	7.300 [illegible]	SECONDARY ACTIVATED SLUDGE [illegible]	[illegible]	[illegible]	NO PROJECT NEEDED
GALVESTON COUNTY WCID #1 DICKINSON 33841 GALVESTON 084	12/03 1963 -	DICKINSON BAYOU TO GALVESTON BAY	[illegible] -	.700 1.300	SECONDARY HIGH RATE TRICK. FILT. 5,000	X	X	[illegible]
GALVESTON COUNTY WCID 15-FRIENDSWD #1 33842 GALVESTON 084	12/03 X -	CLEAR CREEK	1200 -	.080 .370	SECONDARY HIGH RATE TRICK. FILT. 300	X	X	NO PROJECT NEEDED
GALVESTON COUNTY WCID 15-FRIENDSWD #2 33843 GALVESTON 084	12/03 X -	COWART CR TO CLEAR CR	1200 -	.080 .160	SECONDARY ACTIVATED SLUDGE 1,600	X	X	NO PROJECT NEEDED

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S C W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
GANADO 33850 JACKSON 120	12/06 X -	DEVERS CREEK TO MUSTANG CREEK	1700 1625	.150 .180	SECONDARY STAN.RATE TRICK.FIL 2,000	S	X	X	7 NO PROJECT NEEDED SH CI FTR CM BO XP
GARLAND PLANT NO 1 34101 DALLAS 057	12/03 X -	ROWLETT CREEK TO EAST FK OF TRINITY RIVER R ROWLETT CREEK	12000 38501	2.300 2.300	SECONDARY HIGH RATE TRICK.FIL 15,000	S	67000	9400	1 ENLARGEMENT SM GM CM FTH CM FTH CM DCP BO DCP XP
GARLAND PLANT #2 34102 DALLAS 057	12/03 1960 -	DUCK CREEK TO EAST FORK OF TRINITY RIVER	51000 -	5.130 10.000	SECONDARY HIGH RATE TRICK.FIL 83,225	S	X	X	7 NO PROJECT NEEDED SM GM CM FTH CM FTH CM DCP BO DCP XP
GARRISON 34250 NACOGDOCHES 174	12/02 X -	ATTOYAC BAYOU TO ANGELINA RIVER	700 951	.088 .130	PRIMARY IMHOFF 1,500	S	X	X	2 OTHER METHODS ADDED SH CI BO XP
GARWOOD WCID #2 34300 COLORADO 045	12/05 1961 -	COLORADO RIVER	530 2532	.045 .277	SECONDARY HIGH RATE TRICK.FIL 775	S	X	X	7 NO PROJECT NEEDED CM FTH LO DC BO XP
GATESVILLE 34400 CORYELL 050	12/04 1963 -	LEON RIVER	4400 5525	.400 .500	SECONDARY HIGH RATE TRICK.FIL 1,900	S	1000	850	7 NO PROJECT NEEDED SCH GH CI FTR CM LO FC BO XP
GEORGETOWN 34750 WILLIAMSON 246	12/04 1955 -	SAN GABRIEL RIVER	5500 5218	.450 .750	SECONDARY ACTIVATED SLUDGE 7,500	S	X	X	7 NO PROJECT NEEDED SM GM AA CM AA FC DA BO XP
GEORGE WEST 34800 LIVE OAK 149	12/07 X X	TYNAN HOLLOW CREEK	1300 1879	.216 .139	SECONDARY STABIL. POND 1,000	S	1550	860	1 ENLARGEMENT CI LO BO XP
GIDDINGS NORTH PLANT 34901 LEE 144	12/05 X -	NAILS CREEK TO YEGUA CR TO COLORADO RIVER	1400 2821	.100 .140	SECONDARY STABIL. POND 2,000	S	450	140	7 NO PROJECT NEEDED SH GH CI LO BO XP
GIDDINGS SOUTH PLANT 34902 LEE 144	12/05 X 1959	SANDY CREEK TO BOATS CR TO BRAZOS RIVER	300 -	.356 .175	SECONDARY STABIL. POND 2,500	S	340	50	7 NO PROJECT NEEDED SH GH CI LO BO XP
GILMER NORTHEAST 35151 UPSHUR 230	10/16 X X	LITTLE CYPRESS CREEK	4200 4312	.300 .100	SECONDARY INTERMIT. SAND FILT 3,800	S	3300	1570	1 ENLARGEMENT SH GH CI FS BO XP
GILMER NORTHWEST 35152 UPSHUR 230	10/16 X -	X	300 -	.030 .080	UNKNOWN X	S	X	X	2 OTHER METHODS ADDED X
GLADEWATER 35400 GREGG 092	12/01 X -	SABINE RIVER	5700 5742	.200 .590	SECONDARY HIGH RATE TRICK.FIL 8,000	S	5850	2250	X SH GH CI CM FTHR LO FTHR BO XP
GLEN ROSE 35750 SOMERVELL 213	12/04 X -	PALUXY RIVER	600 1622	.070 .140	SECONDARY STABIL. POND 1,200	S	570	100	7 NO PROJECT NEEDED CI LO BO XP
GODLEY 35900 JOHNSON 126	12/04 1963 -	NOLAN CR	330 401	.024 .035	SECONDARY ACTIVATED SLUDGE 500	S	X	X	7 NO PROJECT NEEDED SH A AM LO
GOLDTHWAITE 36150 MILLS 167	12/05 X -	IRRIGATION	1300 1383	.050 .060	SECONDARY STABIL. POND 1,000	S	340	X	7 NO PROJECT NEEDED SH GH CI LO BO XP IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
GOLIAD 36200 GOLIAD 088	12/06 X -	SAN ANTONIO RIVER	1200 1782	.090 .112	SECONDARY 1,800	S	590	70	7 NO PROJECT NEEDED SH CP AC CP AC CP DCP BO XD
GONZALES 36251 GONZALES 089	12/06 X 1964	GUADALUPE RIVER	6000 5829	.600 2.500	SECONDARY ACTIVATED SLUDGE 8,190	S	9260	3170	1 ENLARGEMENT SH GH AA EC CM DA BO XD
GONZALES WARM SPRINGS 36252 GONZALES 089	12/05 X -	DRY CREEK TO SAN MARCOS RIVER	200 -	.020 .306	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CI FTR CP BO XP
GOREE 36600 KNOX 138	12/04 X -	TRIBUTARY TO BRAZOS RIVER	500 543	.023 .093	PRIMARY IMHOFF 1,200	S	120	15	2 OTHER METHODS ADDED CI BO
GORMAN 36650 EASTLAND 067	12/04 X -	LAND/IRRIGATION/	1100 1142	.085 .200	SECONDARY STAN.RATE TRICK.FIL 5,000	S	410	410	7 NO PROJECT NEEDED SH GH LO FTN LO LS IC XP XP
GRAFORD 36750 PALO PINTO 182	12/04 1964 -	PECAN BRANCH	300 449	.018 .348	SECONDARY ACTIVATED SLUDGE 480	S	X	X	7 NO PROJECT NEEDED SH A AM LO BO XP IC
GRAHAM 36800 YOUNG 252	12/04 X -	TRIBUTARY TO BRAZOS RIVER	7500 8535	.580 .530	SECONDARY STAN.RATE TRICK.FIL 9,000	S	8410	80	7 NO PROJECT NEEDED SH GH CI FTR CP BO XP
GRANBURY 36850 HOOD 111	12/04 1952 -	LAMBERT BRANCH TO BRAZOS RIVER	2300 2227	.130 .425	SECONDARY STAN.RATE TRICK.FIL 5,000	S	2000	60	7 NO PROJECT NEEDED SH CI FTR CP EG BO XP
GRANDFALLS 36900 WARD 238	12/08 X -	IRRIGATION	600 1000	.040 .140	SECONDARY STABIL. POND 1,400	S	1062	310	7 NO PROJECT NEEDED CI LO BO IC XP
GRAND SALINE 37000 VAN ZANDT 234	12/01 X -	SALINE CREEK TO SABINE RIVER	2500 2006	.200 .290	SECONDARY STABIL. POND 3,260	S	1650	170	7 NO PROJECT NEEDED CI FTR LO BO XP
GRANDVIEW 37050 JOHNSON 126	12/03 1965 -	SOUTH ISLAND CREEK TO TRINITY CREEK	1000 961	.350 .200	SECONDARY STABIL. POND 2,000	S	390	180	7 NO PROJECT NEEDED SH A AA CM EC BO XP
GRANGER 37100 WILLIAMSON 246	12/04 X -	TRIBUTARY TO BRAZOS RIVER	1000 1339	.750 .352	SECONDARY STAN.RATE TRICK.FIL 1,360	S	X	X	7 NO PROJECT NEEDED CI FTR CP BO XD
GRAPELAND 37150 HOUSTON 113	12/02 1965 -	CREEK TO NECHES RIVER	300 1113	.045 .250	SECONDARY ACTIVATED SLUDGE 2,500	S	562	13	7 NO PROJECT NEEDED SH GH CP AA EC DA BO XP
GRAPEVINE 37200 TARRANT 220	12/03 X -	CREEK TO GRAPEVINE RESERVOIR	2400 2821	.240 .260	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2500	160	7 NO PROJECT NEEDED SH GH CM FTR CM LO FTR E DEP BO XP
GREENVILLE MAIN PLANT 37351 HUNT 116	12/01 X 1967	LONG BRANCH CREEK TO SABINE RIVER	15000 19087	.330 2.880	SECONDARY HIGH RATE TRICK.FIL 25,000	S	7250	1770	7 NO PROJECT NEEDED SH CM FTHR LO DEP BO XP
GREENVILLE MAJORS FIELD 37352 HUNT 116	12/01 X -	DRY WATER COURSE	2700 -	.100 .335	SECONDARY HIGH RATE TRICK.FIL 5,000	S	400	60	7 NO PROJECT NEEDED SH GM CM FTHR DEP BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR OC YR PV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
GREGORY 37500 SAN PATRICIO 205	12/27 X -	DITCH TO CORPUS CHRISTI BAY	1200 1370	.115 .150	SECONDARY 2,000	S	1860	70	7 NO PROJECT NEEDED AP CP CM AC CP AC CP BO DEP XP
GRIFFING PARK 37510 JEFFERSON 123	12/02 - -	SABINE LAKE	2300 2267	.230 -	SERVED -	S	-	-	7 NO PROJECT NEEDED SEE PORT ARTHUR
GROESBECK 37600 LIMESTONE 147	12/06 1960 -	LIBERTY BRANCH TO NAVASOTA RIVER	2300 2498	.140 .280	SECONDARY HIGH RATE TRICK.FIL 4,000	S	550	40	7 NO PROJECT NEEDED SH GH CIM ETH LO BO XD
GROOM OLD 37650 CARSON 033	10/15 X -	WET WEATHER LAKE	500 573	.044 .066	PRIMARY IMHOFF 1,000	S	530	480	2 OTHER METHODS ADDED SH CI BO XP
GROVES PLANT #1-SOUTH 37751 JEFFERSON 123	12/02 1962 -	SABINE-NECHES CANAL	8750 17306	1.750 1.600	SECONDARY HIGH RATE TRICK.FIL 14,000	S	X	X	7 NO PROJECT NEEDED SH GH A CM ETHR ETHR CM EC DC BO
GROVES PLANT #2-NORTH 37752 JEFFERSON 123	12/02 1963 -	SABINE-NECHES CANAL	7000 -	.523 X	SECONDARY HIGH RATE TRICK.FIL 22,000	S	X	X	7 NO PROJECT NEEDED SH GH CM ETHR ETHR CM EC DC BO
GROVETON 37800 TRINITY 228	12/03 X -	KICKAPOO CREEK TO TRINITY RIVER	700 1149	.080 .070	PRIMARY IMHOFF 1,000	S	360	280	4 REPLACEMENT CI BC XP
GRUVER 37950 HANSFORD 098	10/08 X -	DRY STREAM TO RED RIVER	1200 1233	.060 .122	PRIMARY IMHOFF 2,000	S	760	620	7 NO PROJECT NEEDED CI BO XP
GUNTER 38150 GRAYSON 091	12/03 X -	LITTLE ELM CREEK	500 593	.035 .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
HALE CENTER 38350 HALE 095	12/04 X 1964	WET WEATHER LAKE	1500 2196	.175 .330	SECONDARY STABIL. POND 3,500	S	2100	X	7 NO PROJECT NEEDED SH GH CI LO XP IC
HALLETTSVILLE 38600 LAVACA 143	12/06 1957 -	LAVACA RIVER	3200 2808	.300 .600	SECONDARY STAN.RATE TRICK.FIL 4,500	S	3063	770	7 NO PROJECT NEEDED SH GH CIM ETR CM BO XP
HALLSVILLE 38650 HARRISON 102	12/01 X -	TRIBUTARY TO SABINE RIVER	500 586	.030 .105	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
HALTOM CITY 38660 TARRANT 220	12/03 1960 -	X	23000 23133	1.500 1.200	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SH GH CM ETHR CP ETHR CP EC DEP BO XP
HAMILTON 38500 HAMILTON 097	12/04 X -	PECAN CREEK TO BRAZOS RIVER	2700 3106	.150 .360	SECONDARY STAN.RATE TRICK.FIL 4,500	S	1660	90	7 NO PROJECT NEEDED SH GH CI ETR CM CP BO XP
HAMLIN 38550 JONES 127	12/04 X -	CALIFORNIA CREEK	2900 3791	.330 .375	PRIMARY IMHOFF 4,500	S	2200	2050	2 OTHER METHODS ADDED SH GH CI BO XP
HAPPY 38700 SWISHER 219	10/15 X -	IRRIGATION	500 624	.050 .090	SECONDARY APPLICA. TO LAND 1,280	S	990	430	X SH CI BO IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

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  COMMUNITY NAME     |BASIN|       DISCHARGE TO          |  POP   |FLO MGD|   TYPE   |S|   P.E. (BOD)   |         NEEDS
       AND           |YR BG|                             |SERVED | DAILY  |TREATMENT|E|----------------|
     COUNTY          |YR RV|          REMARKS            |CENSUS |DESIGN |DES. P.E.|W|UNTREAT| DISCH  |       TREATMENT
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HARLINGEN            |12/10|ARROYO COLORADO             |  17000|  2.200|SECONDARY|S|  31362|  53315|7 NO PROJECT NEEDED
NEW PLANT            |     |                             |       |       |HIGH RATE| |       |        |
    38901            | 1960|-----------------------------|  41207|  3.500|TRICK.FIL| |       |        |SC GAM CM FTH CM TM CM
CAMERON              |     |                             |       |       |         | |       |        |DCM BD DCMP XD
    031              |  -  |                             |       |       |   40,000| |       |        |
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HARLINGEN            |12/10|ARROYO COLORADO             |  12000|  1.820|SECONDARY|S|  23140|     360|7 NO PROJECT NEEDED
OLD PLANT            |     |                             |       |       |STAN.RATE| |       |        |
    38902            |  X  |-----------------------------|   -   |  3.500|TRICK.FIL| |       |        |SH GM CM FTR CM FTR CM
CAMERON              |     |                             |       |       |         | |       |        |DCMP BD DCMP XB
    031              |  -  |                             |       |       |   40,000| |       |        |
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HARRIS COUNTY        |12/03|DRAINAGE CHANNEL            |    700|   .044|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
ALBERT P YOUNG       |     |                             |       |       |HIGH RATE| |       |        |
    38941            |  X  |-----------------------------|   -   |   .100|TRICK.FIL| |       |        |CI ETHR CP EC XD
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    1,350| |       |        |
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HARRIS COUNTY        |12/03|HUNTERS CREEK               |    200|   .014|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
CREEKSIDE MANOR SUBD|     |                             |       |       |HIGH RATE| |       |        |
    38942            |  X  |-----------------------------|   -   |   .016|TRICK.FIL| |       |        |CI ETHN CP EC BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |      200| |       |        |
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HARRIS COUNTY        |12/03|BAYOU                        |    300|   .022|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
CRESTMONT PARK SUBD  |     |                             |       |       |HIGH RATE| |       |        |
    38943            |  X  |-----------------------------|   -   |   .155|TRICK.FIL| |       |        |CI ETHR CP EC BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    2,100| |       |        |
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HARRIS COUNTY        |12/03|SPRING BRANCH OF            |    900|   .343|SECONDARY|S|   6003|    1100|7 NO PROJECT NEEDED
GARDEN CITY PK       |     |BUFFALO BAYOU                |       |       |STAN.RATE| |       |        |
    38944            |  X  |-----------------------------|   -   |   .055|TRICK.FIL| |       |        |SH CP FTR CP DCP BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |      700| |       |        |
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HARRIS COUNTY        |12/03|HALLS BAYOU                  |   2100|   .167|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
GREEN WOOD VIL SUBD  |     |                             |       |       |HIGH RATE| |       |        |
    38945            |  X  |-----------------------------|   -   |   .168|TRICK.FIL| |       |        |CI ETHR CP EC BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    2,300| |       |        |
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HARRIS COUNTY        |12/03|SIMS BAYOU TO                |   6500|   .095|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
HIDDEN VALLEY SUBD   |     |SHIP CHANNEL                 |       |       |HIGH RATE| |       |        |
    38946            |  X  |-----------------------------|   -   |   .350|TRICK.FIL| |       |        |CI ETHR CP EC BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    2,360| |       |        |
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HARRIS COUNTY        |12/03|DRY WATER COURSE            |    100|   .005|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
LONG SHADOWS SUBD    |     |                             |       |       |STAN.RATE| |       |        |
    38947            |  X  |-----------------------------|   -   |   .006|TRICK.FIL| |       |        |CI ETN CP XD
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |       75| |       |        |
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HARRIS COUNTY        |12/03|CARPENTERS BAYOU            |    400|   .033|SECONDARY|S|   X   |   X    |1 ENLARGEMENT
MARWOOD SUBD         |     |                             |       |       |INTERMIT.| |       |        |
    38948            |  X  |-----------------------------|   -   |   .026|SAND FILT| |       |        |CP ES ECG DCP BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |      340| |       |        |
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HARRIS COUNTY        |12/03|BAYOU                        |   1200|   .084|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
OAK WILDE            |     |                             |       |       |HIGH RATE| |       |        |
    38949            |  X  |-----------------------------|   -   |   .245|TRICK.FIL| |       |        |CI ETHR CP ECG BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    3,300| |       |        |
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HARRIS COUNTY        |12/03|HALLS BAYOU                  |    400|   .028|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
WESTERN HOMES SUBD   |     |                             |       |       |EXTENDED | |       |        |
    38951            |  X  |-----------------------------|   -   |   .042|AERATION | |       |        |SH AAE CI ECG BD XP
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |      700| |       |        |
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HARRIS COUNTY        |12/03|STREAM                       |   1300|   .065|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
FWSD #6 CHANNELVIEW  |     |                             |       |       |         | |       |        |
    38952            |  X  |-----------------------------|   -   |   .150|         | |       |        |AP CP AC CP AC CP ECG
HARRIS               |     |                             |       |       |         | |       |        |DCP BD TM XP
    101              |  -  |                             |       |       |    X    | |       |        |
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HARRIS COUNTY        |12/03|SHIP CHANNEL                 |   5500|   .440|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
FWSD #8 WOOSTER      |     |                             |       |       |ACTIVATED| |       |        |
    38953            |  X  |-----------------------------|   -   |   .720| SLUDGE  | |       |        |CM AA CM ECG DC BD
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |   10,000| |       |        |
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HARRIS COUNTY        |12/03|BAYOU                        |    200|   .001|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
FWSD #45 SOUTHBROOK  |     |                             |       |       |HIGH RATE| |       |        |
    38954            |  X  |-----------------------------|   -   |   .041|TRICK.FIL| |       |        |CI ETH CP ECG XD
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |      550| |       |        |
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HARRIS COUNTY        |12/03|DRY WATER COURSE            |   1300|   .875|SECONDARY|S|   X   |   X    |7 NO PROJECT NEEDED
FWSD #47 SHADOW GLEN|     |                             |       |       |EXTENDED | |       |        |
    38955            |  X  |-----------------------------|   -   |   .221|AERATION | |       |        |SH AAE CM ECG DA
HARRIS               |     |                             |       |       |         | |       |        |
    101              |  -  |                             |       |       |    6,000| |       |        |
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INVENTORY OF MUNICIPAL WASTE FACILITIES

[illegible]	[illegible]	[illegible]	[illegible]	TYPE TREATMENT	P.S. 1990		NEEDS TREATMENT
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.045	SECONDARY HIGH RATE TRICK.FILT 2,800	X	X	7 NO PROJECT NEEDED SH CI EIH CR EC RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.033	SECONDARY HIGH RATE TRICK.FILT 1,050	X	X	7 NO PROJECT NEEDED CI EIH CR ECG RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.360	SECONDARY STAN.RATE TRICK.FILT 7,000	X	X	7 NO PROJECT NEEDED SCH CM EIR CM ECG DC RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.925	SECONDARY ACTIVATED SLUDGE 3,600	1570	480	1 ENLARGEMENT SHC CM AA CR ECG DC RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.440	SECONDARY ACTIVATED SLUDGE 4,000	1550	400	1 ENLARGEMENT SH AP CM AA CR ECG DCP RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.100	SECONDARY	X	X	7 NO PROJECT NEEDED SH GH AC EC AC DA RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.113	SECONDARY HIGH RATE TRICK.FILT 1,000	530	421	7 NO PROJECT NEEDED SH RO CM EIHR CM EO EC DEP XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.011	SECONDARY HIGH RATE TRICK.FILT 550	X	X	7 NO PROJECT NEEDED CI EIH CR ECG RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.360	SECONDARY HIGH RATE TRICK.FILT 5,400	X	X	7 NO PROJECT NEEDED SH CM EIH CM ECG DEP RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.321	SECONDARY HIGH RATE TRICK.FILT 2,800	X	X	7 NO PROJECT NEEDED CI EIHR CM ECG RO XP
HARRIS COUNTY [illegible] HARRIS	[illegible]	[illegible]	.555	SECONDARY ACTIVATED SLUDGE 7,000	X	X	7 NO PROJECT NEEDED SH AA CR ECG DA RO XP
HARRIS COUNTY WCID [illegible] HARRIS	[illegible]	[illegible]	.111	SECONDARY HIGH RATE TRICK.FILT X	X	X	7 NO PROJECT NEEDED CC EIHR CR EC DEP RO XP
HARRIS COUNTY WCID [illegible] HARRIS 101	[illegible]	7330	.840	SECONDARY ACTIVATED SLUDGE 6,000	X	X	7 NO PROJECT NEEDED SH AA CR EC DA RO XP
HARRIS COUNTY WCID #1-RAINBOW VLY HARRIS 101	TURKEY CREEK TO CYPRESS CREEK	700	.016 .750	SECONDARY ACTIVATED SLUDGE 2,500	X	X	7 NO PROJECT NEEDED SH GH AA CR EC DA RO
HARRIS COUNTY FWSD [illegible] HOUSTON HARRIS 101	[illegible]	8500	.600 .750	SECONDARY ACTIVATED SLUDGE 10,000	4120	150	7 NO PROJECT NEEDED SH AA CM ECG DT RO XP
HASKELL NEW HASKELL 104	TRIBUTARY TO BRAZOS RIVER	1400 4715	.127 .484	SECONDARY STABIL. POND 5,500	543	00	7 NO PROJECT NEEDED SH GH CI IO RO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN EXP NST EXP OUT	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FED WSGI DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
HASKELL OLD [illegible] HASKELL 104	12/04 X -	TRIBUTARY TO BRAZOS RIVER	1800 -	.221 .556	SECONDARY STABIL. POND 3,500	S	563	90	7 NO PROJECT NEEDED SH GH CI LO 80 XP
HAWKINS 39550 WOOD 250	12/03 X X	CREEK TO SABINE RIVER	1100 868	.008 .190	SECONDARY STABIL. POND 2,075	S	X	X	7 NO PROJECT NEEDED SH CI LO 80 XP
HEARNE 39550 ROBERTSON 198	12/04 X -	TRIBUTARY TO BRAZOS RIVER	5300 5072	.700 .600	SECONDARY STAN.RATE TRICK.FIL 6,750	S	4760	110	1 ENLARGEMENT CM FTR CR DCM DCP 80 XP
HEDLEY 39700 DONLEY 065	10/15 X X	TRIBUTARY TO RED RIVER	400 424	.033 .065	SECONDARY STABIL. POND 2,000	S	140	100	7 NO PROJECT NEEDED SH CI 80 LO XP
HEMPHILL 39900 SABINE 202	12/01 1961 -	TRIBUTARY TO SABINE RIVER	700 913	.250 .170	SECONDARY STAN.RATE TRICK.FIL 2,200	S	1570	50	7 NO PROJECT NEEDED SH GH CI CP FTR 80 XP
HEMPSTEAD 39950 WALLER 237	12/04 1960 -	TRIBUTARY TO BRAZOS RIVER	1500 1505	.170 .330	SECONDARY STAN.RATE TRICK.FIL 5,600	S	X	X	7 NO PROJECT NEEDED SH CM FTR CM DCP 80 XP
HENDERSON WEST 40001 RUSK 201	12/02 1959 -	CREEK TO ANGELINA RIVER	11000 9666	.940 2.200	SECONDARY HIGH RATE TRICK.FIL 25,000	S	5450	390	7 NO PROJECT NEEDED SH CM CM FTH FC DCMP 80 XP
HENDERSON EAST 40002 RUSK 201	12/02 X -	SHAWNEE CR TO ANGELINA RIVER	7700 -	.710 2.200	SECONDARY HIGH RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SH CM FTHR CM FTHR FC DCMP 80 XP
HENRIETTA 40100 CLAY 039	10/15 X -	LITTLE WICHITA RIVER	2700 3062	.180 .245	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SH GH CI FTR CP 80 XP
HEREFORD 40150 DEAF SMITH 059	10/15 X 1959	TIERRA BLANCA CREEK TO RED RIVER	6900 7652	.526 .470	SECONDARY HIGH RATE TRICK.FIL 12,500	S	9120	330	1 ENLARGEMENT SH CI D FTH LO 80 XP
HICO 40350 HAMILTON 097	12/04 X X	JACKS BRANCH	700 1020	.240 .013	SECONDARY STABIL. POND 250	S	510	170	1 ENLARGEMENT CI LO 80 XP
HIGGINS 40450 LIPSCOMB 148	10/09 X -	TRIBUTARY TO CANADIAN RIVER	500 711	.040 .065	PRIMARY IMHOFF 1,000	S	410	330	2 OTHER METHODS ADDED CI XP XP
HILLSBORO 40750 HILL 109	12/04 X 1963	HACKBERRY CREEK	9000 7402	.450 .550	SECONDARY STABIL. POND 6,000	S	5760	330	1 ENLARGEMENT SH CM LO DEP 80 XP
HITCHCOCK 40800 GALVESTON 084	12/03 1960 -	HIGHLAND BAYOU /TIDEWATER/	5400 5216	.400 .525	SECONDARY HIGH RATE TRICK.FIL 8,000	S	X	X	7 NO PROJECT NEEDED SCH FTHR CM 80 CM F DCGP XP
HOLLAND 41050 BELL 014	12/04 X -	TRIBUTARY TO BRAZOS RIVER	500 553	.024 .048	PRIMARY IMHOFF 1,000	S	X	X	2 OTHER METHODS ADDED CI XP
HOLLIDAY 41100 ARCHER 005	10/15 X -	LAND/IRRIGATION/	300 1139	.049 .130	SECONDARY STABIL. POND 2,000	S	1000	0	7 NO PROJECT NEEDED SH GH CI LO 80 XP IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
HONDO WEST PLANT #1 41151 MEDINA 163	12/07 X -	LAND/IRRIGATION/ NO DISCHARGE	2700 4392	.160 .170	SECONDARY STABIL. POND 3,150	S	960	0	7 NO PROJECT NEEDED SH CI LO IC XP
HONDO EAST PLANT #2 41152 MEDINA 163	12/07 1966 -	IRRIGATION-NO DISCHARGE	4500 -	.350 .395	SECONDARY STABIL. POND 5,400	S	213	0	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
HONEY GROVE 41200 FANNIN 074	10/15 X 1965	CREEK TO NORTH SULPHUR RIVER	1370 2071	.180 .300	SECONDARY ACTIVATED SLUDGE 3,000	S	1960	30	7 NO PROJECT NEEDED SH AA CM EC DA BD XD
HOOKS 41300 BOWIE 019	10/16 X 1967	MC KINNEY BAYOU	2300 2048	.300 .566	SECONDARY ACTIVATED SLUDGE 4,300	S	X	X	7 NO PROJECT NEEDED SH AA DA EC BD XP
HOUSTON NORTH SIDE PLANT 41401 HARRIS 101	12/03 X -	BUFFALO BAYOU	623300 938219	35.000 40.000	SECONDARY ACTIVATED SLUDGE 560,000	S	243047	50130	7 NO PROJECT NEEDED SM GMW AA CM VV TM XD
HOUSTON SIMS BAYOU PLT 41402 HARRIS 101	12/03 X -	SIMS BAYOU/TIDEWATER/	4300 -	.360 .360	SECONDARY ACTIVATED SLUDGE X	S	2200	310	7 NO PROJECT NEEDED SM GMW AA CM VV XD
HOUSTON SOUTHWEST PLANT 41403 HARRIS 101	12/03 X -	BAYOU	120000 -	10.450 6.000	SECONDARY ACTIVATED SLUDGE 172,000	S	10300	1030	7 NO PROJECT NEEDED SH GH AA CM ECG DEMP DCMT BD XD
HOUSTON AFTON VILLAGE 41404 HARRIS 101	12/03 X -	DRY WATER COURSE	2600 -	.200 .214	SECONDARY HIGH RATE TRICK.FIL 2,000	S	790	340	7 NO PROJECT NEEDED CI ETHR CP ECG BD XP
HOUSTON ALMEDA PLAZA 41405 HARRIS 101	12/03 X -	DRY WATER COURSE	6200 -	.365 .170	SECONDARY HIGH RATE TRICK.FIL 8,000	S	1470	300	1 ENLARGEMENT CI ETHR CP ECG BD XP
HOUSTON CHADWICK MANOR SUBD 41406 HARRIS 101	12/03 X -	DRY WATER COURSE	500 -	.035 .055	SECONDARY STAN.RATE TRICK.FIL 800	S	X	X	7 NO PROJECT NEEDED CI ETR CP BD XD
HOUSTON CHARNWOOD SUB 41407 HARRIS 101	12/03 X -	BAYOU	400 -	.029 .024	SECONDARY 300	S	X	X	1 ENLARGEMENT SH A CP AC CP CP ECG DCP BD XD
HOUSTON CHATWOOD PLANT SUBD 41408 HARRIS 101	12/03 X -	HALLS BAYOU	3500 -	.300 .028	SECONDARY HIGH RATE TRICK.FIL 400	S	X	X	1 ENLARGEMENT CI ETHR CP ECG BD XD
HOUSTON CHOCOLATE BAYOU EST 41409 HARRIS 101	12/03 X -	SIMS BAYOU	3700 -	X X	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AA CM ECG DCP DCMP BD XD
HOUSTON CLINTON PARK 41411 HARRIS 101	12/03 X -	BUFFALO BAYOU	2200 -	.300 .750	SECONDARY 9,333	S	1090	700	1 ENLARGEMENT SH A CP AC CP CP E DCP BD XD
HOUSTON COLE CREEK 41412 HARRIS 101	12/03 X -	DRY WATER COURSE	3100 -	.250 .300	SECONDARY 6,000	S	1950	270	7 NO PROJECT NEEDED CP AC CP CP ECG DCP BD XD
HOUSTON FONTAINE PLACE SUBD 41413 HARRIS 101	12/03 X -	BAYOU	6000 -	.310 .280	SECONDARY HIGH RATE TRICK.FIL 3,800	S	X	X	1 ENLARGEMENT CI ETHR CP ECG BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HOUSTON FREEWAY TERRACE 41414 HARRIS 101	12/03 X -	BAYOU	500 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT CI ETHR CP EC BD XD
HOUSTON GULF PALM SUBD 41415 HARRIS 101	12/03 X -	BERRY GULLY TO SIMS BAYOU	1500 -	.100 .140	SECONDARY HIGH RATE TRICK.FIL 1,900	S	X	X	7 NO PROJECT NEEDED CI ETHR CP XP
HOUSTON JERSEY VILLAGE SUBD 41416 HARRIS 101	12/03 X -	X	200 -	.036 .280	SECONDARY HIGH RATE TRICK.FIL 3,800	S	X	X	7 NO PROJECT NEEDED CI ETH CP BD XD
HOUSTON LAKE FORREST SUBD 41417 HARRIS 101	12/03 X -	BAYOU	1800 -	.130 .175	SECONDARY 2,400	S	1090	45	7 NO PROJECT NEEDED CP AC CI CP AC CP ECG DCP BD XD
HOUSTON LANGWOOD SUBD 41418 HARRIS 101	12/03 X -	WHITE OAK CREEK TO BUFFALO BAYOU	4000 -	.320 .280	SECONDARY 3,800	S	2360	450	1 ENLARGEMENT A CP AC CP ECG DCP BD XD
HOUSTON WEST DISTRICT 41419 HARRIS 101	12/03 X -	BUFFALO BAYOU	3000 -	.150 .100	SECONDARY STAN.RATE TRICK.FIL 1,350	S	1250	.260	1 ENLARGEMENT CI ETR CP ECG BD XD
HOUSTON PINE TERRACE 41421 HARRIS 101	12/03 X -	X	2200 -	.170 .180	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI ETHR CP EC BD XD
HOUSTON PINEWOOD TERRACE 41422 HARRIS 101	12/03 X -	HALLS BAYOU	2150 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT CI ETHN CP ECG BD XD
HOUSTON SPRING BRANCH UTIL 41423 HARRIS 101	12/03 X -	DRY WATER COURSE	1700 -	.700 .560	SECONDARY 7,600	S	X	X	1 ENLARGEMENT SH GH A CP AC CP AC CP ECG DCD BD XP
HOUSTON SWAN LAGOON SUBD 41424 HARRIS 101	12/03 X -	LAKE	500 -	.060 .070	SECONDARY ACTIVATED SLUDGE 950	S	X	X	7 NO PROJECT NEEDED SH AA CP ECG DA BD XP
HOUSTON FWSD #23 LEY ROAD 41425 HARRIS 101	12/03 X -	BAYOU	9700 -	.350 .151	SECONDARY ACTIVATED SLUDGE 12,500	S	1470	400	1 ENLARGEMENT SH CM AM CP ECG DCP BD XD
HOUSTON FWSD #28 41426 HARRIS 101	12/03 X -	BAYOU	500 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT CI ETHR CP EC BD XD
HOUSTON HARRIS CO FWSD #61 41427 HARRIS 101	12/03 X -	BAYOU	3600 -	.250 .245	SECONDARY HIGH RATE TRICK.FIL 3,300	S	1470	400	1 ENLARGEMENT CI ETHR CP ECG XD
HOUSTON FWSD #50 WALNUT BEND 41428 HARRIS 101	12/03 X -	DRY WATER COURSE	100 -	.309 .322	SECONDARY STABIL. POND 4,350	S	X	X	7 NO PROJECT NEEDED SH CI LD BD XP
HOUSTON WCID #57 BRAEBURN 41431 HARRIS 101	12/03 X -	BRAYS BAYOU TO BUFFALO BAYOU	500 -	.037 .140	SECONDARY STAN.RATE TRICK.FIL 1,900	S	X	X	7 NO PROJECT NEEDED CI ETR CM EG BD
HOUSTON WCID #20 41432 HARRIS 101	12/03 X -	BAYOU	3200 -	.180 .150	SECONDARY ACTIVATED SLUDGE X	S	X	X	1 ENLARGEMENT CP AM CP EC DCP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BC YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HOUSTON WCID #24 41433 HARRIS 101	12/03 X -	BUFFALO BAYOU	8600 -	.525 .500	SECONDARY ACTIVATED SLUDGE 8,000	S	2830	640	7 NO PROJECT NEEDED SHM CM AA CM FCG DCP BO XO
HOUSTON WCID #32-HOME EST 41434 HARRIS 101	12/03 X -	GREENS BAYOU	1000 -	.080 .090	SECONDARY 1,200	S	313	70	7 NO PROJECT NEEDED CM AC CP AC CM FCG DCP BO XO
HOUSTON WCID # 34 CRVR CRST 41435 HARRIS 101	a 12/03 X -	DRY WATER COURSE a CARVER CREST	900 -	.080 .135	SECONDARY STAN.RATE TRICK.FIL 1,800	S	270	60	7 NO PROJECT NEEDED CI ETN CP FCG BO XO
HOUSTON WCID # 39 41436 HARRIS 101	12/03 X -	HALLS BAYOU TO SHIP CHANNEL	5100 -	.690 .522	SECONDARY HIGH RATE TRICK.FIL 7,000	S	2660	760	7 NO PROJECT NEEDED SH CM ETHR CM FCG DCP BO XO
HOUSTON WCID # 42 41437 HARRIS 101	12/03 X -	HALLS BAYOU TO SHIP CHANNEL	7000 -	.350 .500	SECONDARY ACTIVATED SLUDGE 6,750	S	3430	240	7 NO PROJECT NEEDED CM AM CP FCG DCP BO XO
HOUSTON WCID #44 PLANT #1 41438 HARRIS 101	12/03 X -	SIMS BAYOU TO SHIP CHANNEL	5000 -	.200 .250	SECONDARY ACTIVATED SLUDGE 3,400	S	1570	240	7 NO PROJECT NEEDED SH CM AM CP FCG DC BO XO
HOUSTON WCID #44 PLANT #2 41439 HARRIS 101	12/03 X -	SIMS BAYOU TO SHIP CHANNEL	4700 -	.330 .350	SECONDARY HIGH RATE TRICK.FIL 4,700	S	2420	730	7 NO PROJECT NEEDED CM ETHR CM FCG DCP BO XO
HOUSTON WCID #47 PLANT #1 41441 HARRIS 101	12/03 X -	BERRY CREEK TO BUFFALO BAYOU	3900 -	.270 .245	SECONDARY HIGH RATE TRICK.FIL 3,300	S	2910	570	1 ENLARGEMENT CI ETH CP FCG BO XO
HOUSTON WCID #47 PLANT #2 41442 HARRIS 101	12/03 X -	BERRY CREEK TO BUFFALO BAYOU	4500 -	.320 .363	SECONDARY HIGH RATE TRICK.FIL 5,000	S	1570	490	7 NO PROJECT NEEDED CI ETHR CP FCG BO XO
HOUSTON WCID #44-PLANT #3 41443 HARRIS 101	12/03 X -	X	500 -	X X	SECONDARY X	S	X	X	1 ENLARGEMENT CP AC CP AC CP FC DCP BO XO
HOUSTON WCID #51 41444 HARRIS 101	12/03 X -	SIMS BAYOU TO SHIP CHANNEL	2300 -	.140 .245	SECONDARY HIGH RATE TRICK.FIL 3,300	S	480	95	7 NO PROJECT NEEDED CI ETHR CP FCG BO XO
HOUSTON WCID #52 ALIEF 41445 HARRIS 101	12/03 1963 -	BRAYS BAYOU TO BUFFALO BAYOU	2000 -	.140 .280	SECONDARY HIGH RATE TRICK.FIL 3,800	S	X	X	7 NO PROJECT NEEDED CI ETHR CP FCG BO XO
HOUSTON WCID #53 BEV HILLS 41446 HARRIS 101	12/03 X -	SIMS BAYOU TO SHIP CHANNEL	2200 -	.140 .367	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED CI ETHR CP FCG BO XO
HOUSTON WCID #62 41447 HARRIS 101	12/03 X -	X	500 -	X X	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI ETHR CP FC XO
HUBBARD 41600 HILL 109	12/03 1962 -	PIN OAK CREEK	1300 1628	.070 .150	SECONDARY ACTIVATED SLUDGE 1,500	S	530	610	7 NO PROJECT NEEDED SH AA BO XP
HUGHES SPRINGS 41800 CASS 034	10/16 X -	CYPRESS CREEK	1700 1813	.090 .270	SECONDARY INTERMIT. SAND FILT 2,700	S	2270	590	1 ENLARGEMENT SH GH CI FS BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HUMBLE 41900 HARRIS 101	12/03 X -	CREEK TO WEST FORK OF SAN JACINTO RIVER	1700 1711	.170 .250	SECONDARY HIGH RATE TRICK.FIL 3,330	S	2170	230	7 NO PROJECT NEEDED CM ETHR CM ECG DCP BO XP
HUNTINGTON 42100 ANGELINA 003	12/02 X -	GILLILAND CREEK TO ANGELINA RIVER	600 1009	.050 .120	PRIMARY IMHOFF 1,300	S	590	450	2 OTHER METHODS ADDED SH GH CI BO XO
HUNTSVILLE 42150 WALKER 236	12/03 X X	HARMON CREEK	11000 11393	1.900 2.100	SECONDARY STAN.RATE TRICK.FIL 20,000	S	11130	420	7 NO PROJECT NEEDED SH GH CM ETR CP DCP DCM BO XO
HURST 42251 TARRANT 220	12/03 X -	CREEK TO WEST FORK OF TRINITY RIVER	12000 10155	1.000 .300	SECONDARY HIGH RATE TRICK.FIL 6,000	S	X	X	1 ENLARGEMENT SH GH CI ETH LO BO
HURST 42252 TARRANT 220	12/03 - -	CREEK TO WEST FORK OF TRINITY RIVER	1000 -	X -	SERVED -	S	-	-	- SEE RICHLAND HILLS PLANT 2
HUTCHINS 42300 DALLAS 057	12/03 X -	CREEK TO TRINITY RIVER	500 1100	.044 .180	SECONDARY STABIL. POND 2,470	S	190	50	7 NO PROJECT NEEDED SH GH CI LO BO XP
HUTTO 42350 WILLIAMSON 246	12/04 X -	CREEK TO SAN GABRIEL RIVER	600 600	.036 .060	SECONDARY HIGH RATE TRICK.FIL 1,000	S	X	X	7 NO PROJECT NEEDED CI ETH CP BO
IDALOU 42600 LUBBOCK 152	12/04 X -	IRRIGATION	1200 1274	.090 .060	SECONDARY STABIL. POND 1,000	S	1420	120	1 ENLARGEMENT SH GH CI LO BO XP IC
INGLESIDE 43050 SAN PATRICIO 205	12/07 1966 -	DITCH TO CORPUS CHRISTI BAY	20000 3022	.120 .020	SECONDARY STAN.RATE TRICK.FIL 300	S	2000	260	1 ENLARGEMENT CI ETN BO XP IC
IOWA PARK 43250 WICHITA 243	10/15 X 1961	CREEK TO WICHITA RIVER	3295 3295	.340 .350	SECONDARY 7,000	S	X	X	7 NO PROJECT NEEDED SH AC CP AC CP AC CP EC DCP BO XP
IRAAN 43350 PECOS 186	12/08 X -	PERCOLATION	1600 1255	.110 .120	SECONDARY STABIL. POND 2,000	S	1150	80	7 NO PROJECT NEEDED SH GH CI LO BO XP
ITALY 43650 ELLIS 070	12/03 1963 -	CHAMBERS CREEK	1200 1183	.050 .480	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED CI LO BO
ITASCA 43700 HILL 109	12/03 X -	HACKBERRY CREEK	1200 1383	.090 .070	PRIMARY IMHOFF 1,200	S	X	X	4 REPLACEMENT CI
JACINTO CITY 43860 HARRIS 101	12/03 X -	HUNTING BAYOU	21500 9547	1.100 1.200	SECONDARY HIGH RATE TRICK.FIL 20,000	S	3200	700	7 NO PROJECT NEEDED CI ETHR CM EG BO XP
JACKSBORO 43900 JACK 119	12/03 X -	LOSS CREEK	4000 3916	.237 .340	SECONDARY STABIL. POND 5,000	S	2000	340	7 NO PROJECT NEEDED SH GH CI LO BO XP
JACKSONVILLE 43950 CHEROKEE 037	12/02 X -	TAILS CREEK	10300 9590	1.030 1.500	SECONDARY HIGH RATE TRICK.FIL 16,400	S	7840	1180	7 NO PROJECT NEEDED SM CM ETHR CM ETHR CM DCP DEP XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
JASPER 44150 JASPER 121	12/02 X X	SANDY CREEK	6200 4889	.850 .600	SECONDARY STABIL. POND 2,100	S	X	X	2 OTHER METHODS ADDED LO
JASPER COUNTY WCID BUNA 44160 JASPER 121	12/01 X -	COW BAYOU TO SABINE RIVER	500 -	.040 .180	SECONDARY STABIL. POND 1,800	S	X	X	7 NO PROJECT NEEDED CI LO BO XP
JEFFERSON 44300 MARION 158	10/16 1964 -	CYPRESS CREEK	2500 3082	.190 .550	SECONDARY STABIL. POND 5,000	S	1103	110	7 NO PROJECT NEEDED SC CIM LO F BO XD
JEFFERSON COUNTY WCID #10 44311 JEFFERSON 123	12/02 X X	TRIBUTARY TO NECHES RIVER	500 -	.040 .100	SECONDARY STABIL. POND 2,500	S	933	200	7 NO PROJECT NEEDED AC AC LO BC FCG BO XP
JEFFERSON COUNTY WCID#10 44312 JEFFERSON 123	12/02 X -	TAYLOR BAYOU TO INTERCOSTAL CANAL	300 -	.080 .172	SECONDARY EXTENDED AERATION 1,700	S	X	X	7 NO PROJECT NEEDED SH CP AC CP AC CP FC DCP BO XD
JEFFERSON COUNTY BEAUMNT BORLY HTS 44313 JEFFERSON 123	12/02 X -	GREEN POND GULLEY TO NECHES RIVER	500 -	.006 X	SECONDARY STABIL. POND 1,500	S	X	X	X CI LO BO
JOHNSON CITY 44550 BLANCO 016	12/05 X -	TRIBUTARY TO COLORADO RIVER	800 611	.040 .126	SECONDARY STABIL. POND 1,800	S	X	X	7 NO PROJECT NEEDED CI LO XP IC XP
JOSHUA JOHNSON CO FWSD #1 45050 JOHNSON 126	12/04 1962 -	CREEK TO VILLAGE CREEK	765 764	.051 .129	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
JOURDANTON 45100 ATASCOSA 007	12/07 X -	LA PARITA CREEK AND . LAND /IRRIGATION/	1600 1504	.101 .380	SECONDARY STABIL. POND 1,500	S	1250	580	7 NO PROJECT NEEDED SH GH CI LO BO XP
JUNCTION 45250 KIMBLE 134	12/05 X -	TRIBUTARY TO COLORADO RIVER	2300 2441	.172 .210	SECONDARY STABIL. POND 3,000	S	1140	150	7 NO PROJECT NEEDED SH CI LO BO XP
JUSTIN 45400 DENTON 061	12/03 X -	DRY WATER COURSE	550 622	.030 .045	SECONDARY STABIL. POND 750	S	125	90	7 NO PROJECT NEEDED SH CI LO BO XP
KARNES CITY EAST PLANT OLD 45651 KARNES 128	12/06 X X	DRY DRAW TO ESCONDIDO CREEK	1100 2693	.077 .120	SECONDARY STABIL. POND 2,400	S	460	125	1 ENLARGEMENT SH CI LO BO XD IC
KARNES CITY WEST PLANT NEW 45652 KARNES 128	12/06 X -	DRY DRAW TO ESCONDIDO CREEK	1100 -	.070 .165	SECONDARY INTERMIT. SAND FILT 1,200	S	610	420	1 ENLARGEMENT SH CI FS LO BO XD
KATY 45750 HARRIS 101	12/03 X -	DRY WATER COURSE TO BRAZOS RIVER	1400 1569	.090 .098	SECONDARY STAN.RATE TRICK.FIL 1,400	S	X	X	7 NO PROJECT NEEDED SH CIM FTR CM FCG BO XN XP
KAUFMAN 45800 KAUFMAN 129	12/03 1961 -	CREEK TO TRINITY RIVER	4700 3087	.378 .650	SECONDARY HIGH RATE TRICK.FIL 8,000	S	X	X	7 NO PROJECT NEEDED SH GH CIM FTHR CM FH BO XD TM
KELLER N TARRANT MUN W D 46000 TARRANT 220	12/03 1960 -	CREEK TO TRINITY RIVER	500 827	.072 .123	SECONDARY STABIL. POND 1,500	S	X	X	7 NO PROJECT NEEDED SH GH CI LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (49)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
KEMAH WCID #12 PLANT NO 1 46201 GALVESTON 084	12/03 1961 -	CLEAR CREEK	3000 2500	.170 .140	SECONDARY 2,000	S	561	97	7 NO PROJECT NEEDED SH AP CP AC CP AC CP FCG DCP BO XD
KEMAH WCID #12 PLANT NO 2 46202 GALVESTON 084	12/03 1951 -	CLEAR CREEK	3000 -	.170 .200	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED CI ETHR CP FCG BO XD
KEMP 46250 KAUFMAN 129	12/03 X X	CEDAR CREEK	350 816	.060 .570	SECONDARY HIGH RATE TRICK.FIL X	S	567	97	7 NO PROJECT NEEDED SH CI ETHR LO E BO XP
KENEDY 46450 KARNES 128	12/06 X -	ESCONDIDO CREEK	3500 4301	.200 .300	SECONDARY STAN.RATE TRICK.FIL 4,000	S	1580	60	7 NO PROJECT NEEDED SH GH CI ETR CM BO XD
KENNEDALE 46550 TARRANT 220	12/03 1961 X	VILLAGE CREEK	1200 1000	.090 .200	SECONDARY 2,000	S	180	30	7 NO PROJECT NEEDED SH A CP AC CP CP E DCP BO XP
KERENS 46700 NAVARRO 175	12/03 X -	RUSH CREEK TO TRINITY RIVER	1400 1123	.090 .140	SECONDARY STABIL. POND 2,000	S	630	235	7 NO PROJECT NEEDED SH CIM LO BO XD
KERMIT 46750 WINKLER 248	12/08 X -	NO DISCHARGE /PERCOLATION/	15000 10465	.830 1.300	SECONDARY STABIL. POND 10,000	S	14550	0	7 NO PROJECT NEEDED SH GH LO IC BO XP
KERRVILLE 46850 KERR 133	12/06 X -	IRRIGATION /NO EFFLUENT/	13000 8901	.725 .810	SECONDARY STAN.RATE TRICK.FIL 10,000	S	2520	0	7 NO PROJECT NEEDED SH GH CI ETR LO XD IC
KILGORE 46950 GREGG 092	12/01 X -	TURKEY CREEK	10000 10092	.750 3.000	SECONDARY HIGH RATE TRICK.FIL 15,000	S	1760	90	7 NO PROJECT NEEDED SCH GH CM ETH CM ETR CM DERMT DER BO XD IC
KILLEEN WCID 47000 BELL 014	12/06 X -	NOLAN CREEK	45000 23377	5.000 6.000	SECONDARY HIGH RATE TRICK.FIL 40,000	S	37000	2950	1 ENLARGEMENT SH CM CM ETH CM DEMT BO XD
KINGSVILLE 47250 KLEBERG 137	12/10 X -	LAGOONS AND IRRIGATION NO EFFLUENT	26000 25297	2.000 X	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO IC
KIRBYVILLE 47400 JASPER 121	12/01 X 1964	TROUT CREEK	1100 1660	.160 .250	SECONDARY ACTIVATED SLUDGE 3,000	S	X	X	7 NO PROJECT NEEDED SH CM AA E DA BO XP
KLEBURG DALLAS CO WCID # 7 47560 DALLAS 057	12/03 1963 -	PARSONS SLOUGH TO TRINITY RIVER	3100 3572	.228 .500	SECONDARY ACTIVATED SLUDGE 5,000	S	X	X	7 NO PROJECT NEEDED SH AA EC DA BO XD
KNOX CITY 47850 KNOX 138	12/04 X -	DRY CREEK	1500 1805	.153 .200	SECONDARY STABIL. POND 3,000	S	X	430	7 NO PROJECT NEEDED SH GH CI LO BO XP
KOSSE 47950 LIMESTONE 147	12/04 X -	DRY CREEK	400 345	.030 .050	PRIMARY IMHOFF 1,000	S	65	50	2 OTHER METHODS ADDED CI XP
KOUNTZE #1 48001 HARDIN 100	12/02 X -	CREEK TO NECHES RIVER	1300 1768	.249 .175	SECONDARY EXTENDED AERATION X	S	X	X	1 ENLARGEMENT SH A CP AC CP AC CP E DCP BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR OG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
KOUNTZE #2 48002 HARDIN 100	12/02 x 1965	CYPRESS CREEK TO NECHES RIVER	300 -	.380 .113	SECONDARY ACTIVATED SLUDGE 4,000	S	190	140	2 NO PROJECT NEEDED SH AA CM FC DA BO XP
KRESS 48050 SWISHER 219	10/15 x -	PLAYA LAKE /NO EFFLUENT/	372 538	.038 .108	SECONDARY STABIL. POND 1,120	S	2733	360	2 NO PROJECT NEEDED SH CI LO BO XP
KRUM 48100 DENTON 061	12/03 1963 -	X	360 317	.014 .080	SECONDARY STABIL. POND 1,030	S	x	x	2 NO PROJECT NEEDED SH GH CI LO BO XD
LACKLAND CITY WATER CO VALLEY HI 49270 BEXAR 015	12/06 x -	MEDIO CREEK	6300 -	.468 .350	SECONDARY HIGH RATE TRICK.FIL. x	4	x	x	1 ENLARGEMENT SH GH CI FTH IO LO BO XP
LACY-LAKEVIEW 48310 MC LENNAN 155	12/04 - -	BRAZORIA RIVER	1300 2272	x -	SERVED -	S	-	-	2 NO PROJECT NEEDED SEE WACO
LADONIA 48350 FANNIN 074	10/16 x -	PECAN CREEK TO MIDDLE SULPHUR RIVER	700 393	.045 .133	SECONDARY STAN.RATE TRICK.FIL. 1,000	S	x	x	2 NO PROJECT NEEDED SH GH CI FTN CP FC BO XD
LA FERIA 48450 CAMERON 031	12/10 x 1968	ARROYO COLORADO NEW PLANT UNDER CONSTRUCTION	3200 3047	.122 .075	SECONDARY STABIL. POND 1,250	S	2393	220	4 REPLACEMENT CI LO
LA GRANGE 48500 FAYETTE 075	12/05 x -	COLORADO RIVER	3600 3623	.190 .259	SECONDARY STAN.RATE TRICK.FIL. 3,500	S	x	320	2 NO PROJECT NEEDED SH GH CI FTR CP BO XD
LAKE BARBARA 48620 BRAZORIA 020	12/04 1962 -	EAST UNION BAY	300 577	.020 .360	SECONDARY ACTIVATED SLUDGE 600	S	x	x	2 NO PROJECT NEEDED SH AA FC BO XP
LAKE JACKSON 48750 BRAZORIA 020	12/04 x x	BRAZOS RIVER	9500 9551	.820 .800	SECONDARY 10,000	S	4673	1080	1 ENLARGEMENT SH AP CP CM AC CM AC CM FC DCP BO XD
LAKESIDE 48760 TARRANT 220	12/03 x -	NO DISCHARGE /PERCOLATION/	100 551	.005 .027	SECONDARY STABIL. POND 450	S	x	0	2 NO PROJECT NEEDED SH CI LO BO XP
LAKE SIDE VILLAGE VAN ZANT WTR CO 48770 TARRANT 220	12/03 x -	CREEK	100 100	.006 .027	SECONDARY STABIL. POND x	S	x	x	2 NO PROJECT NEEDED CI LO
LAKEVIEW 48880 JEFFERSON 123	12/02 - -	SABINE LAKE /TIDEWATER/	3300 3963	.390 -	SERVED -	S	-	-	3 NEW PLANT SEE PORT ARTHUR
LA MARQUE PLANT # 1 48951 GALVESTON 084	12/03 1966 -	HIGHLAND BAYOU	2000 13353	.200 .360	SECONDARY 3,000	S	x	x	2 NO PROJECT NEEDED SH GH CP AC CP AC ECG DCP BO XD
LA MARQUE PLANT # 2 48952 GALVESTON 084	12/03 1961 -	HIGHLAND BAYOU	12000 -	1.800 1.200	SECONDARY ACTIVATED SLUDGE 10,000	S	x	x	1 ENLARGEMENT SH GH CM AA CM FCG DERM DCRG BO XD
LAMESA 49000 DAWSON 058	12/05 1962 -	IRRIGATION	10600 12438	1.130 1.840	SECONDARY HIGH RATE TRICK.FIL. 23,000	S	12462	872	2 NO PROJECT NEEDED SCH CM FTHR E DFMR LO BO IC XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR BVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S W	P.E. (BOD) UNTREAT	 DISCH	NEEDS TREATMENT
LAMPASAS 49100 LAMPASAS 141	12/04 X -	SULPHUR CREEK	5000 5061	.245 .257	SECONDARY STAN.RATE TRICK.FIL 7,200	S	X	X	7 NO PROJECT NEEDED SH GH A CI FTR CM F BO XP
LANCASTER 49150 DALLAS 057	12/03 X -	TEN MILE CREEK	5500 7501	.310 .300	SECONDARY HIGH RATE TRICK.FIL 2,525	S	1520	150	1 ENLARGEMENT SH GH CI FT4R CP LO BO XP
LA PORTE CITY 49401 HARRIS 101	12/03 1962 -	DRY WATER COURSE	5200 5512	.613 .350	SECONDARY ACTIVATED SLUDGE 5,000	S	X	X	1 ENLARGEMENT CM AA CP FCS DEP BO XP
LA PORTE NEW CELANESE 49402 HARRIS 101	12/03 X -	DRY WATER COURSE	1500 -	.105 .140	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SE SM CI FT4N CP BO XP
LAREDO 49500 WEBB 240	12/10 X 1967	RIO GRANDE	52200 69578	6.270 8.000	SECONDARY HIGH RATE TRICK.FIL 100,000	S	71360	62370	7 NO PROJECT NEEDED SC GH CM FTHR CM FTHR F DEGRR DCRM BO XD
LEAGUE CITY WCID #2 50330 GALVESTON 084	12/03 X -	CLEAR CREEK TO TIDEWATER	5500 2522	.320 .350	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	X	7 NO PROJECT NEEDED CI FTH CM FS BO XD
LEFORS 50650 GRAY 090	10/15 X -	NORTH FORK OF RED RIVER	800 864	.077 .072	PRIMARY IMHOFF 1,200	S	460	250	2 OTHER METHODS ADDED CI BO XD
LEONARD 51050 FANNIN 074	12/03 1963 -	BEAR CREEK	1000 1117	.075 .170	SECONDARY STABIL. POND 960	S	X	X	7 NO PROJECT NEEDED SH GH CI BO LO XP
LEVELLAND 51200 HOCKLEY 110	12/04 X -	NO EFFLUENT /IRRIGATION/	9700 10153	.660 .720	SECONDARY STABIL. POND 10,000	S	8580	X	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
LEWISVILLE 51300 DENTON 061	12/03 1959 -	CREEK TO ELM FORK OF TRINITY RIVER	3300 3256	.200 .621	SECONDARY STAN.RATE TRICK.FIL 4,500	S	1800	80	7 NO PROJECT NEEDED SCH CIM FTR LO BO XP
LEXINGTON 51350 LEE 144	12/04 X -	DRY WATER COURSE	600 711	.040 .070	SECONDARY STABIL. POND 1,000	S	X	10	7 NO PROJECT NEEDED SH CI LO BO XD
LIBERTY 51400 LIBERTY 146	12/03 1959 -	TRINITY RIVER	5900 6127	.600 .656	SECONDARY HIGH RATE TRICK.FIL 8,200	S	X	X	7 NO PROJECT NEEDED CM FTHR CM FCS DCP BO XD
LIBERTY COUNTY TREE TOP TERRACE 51420 LIBERTY 146	12/03 X -	CREEK TO TRINITY RIVER	200 -	.015 .036	SECONDARY HIGH RATE TRICK.FIL 520	S	X	15	7 NO PROJECT NEEDED CI FTHR CM FCS BO XD
LINDALE 51600 SMITH 212	12/01 X -	TRIBUTARY TO SABINE RIVER	1100 1285	.080 .050	SECONDARY STABIL. POND 860	S	200	160	1 ENLARGEMENT SH GH CI LO XP XP
LINDEN PLANT #1 NORTH 51651 CASS 034	10/16 X X	CREEK TO CADDO LAKE	700 1832	.065 .068	SECONDARY STABIL. POND 800	S	1130	800	7 NO PROJECT NEEDED SH GH CI LO BO XP
LINDEN PLANT #2 SOUTH 51652 CASS 034	10/16 X -	X	700 -	.060 .150	SECONDARY STABIL. POND 2,500	S	65	20	7 NO PROJECT NEEDED SH GH CI LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
LITTLEFIELD 52100 LAMB 140	12/04 X -	IRRIGATION	5100 7236	.428 .285	SECONDARY STABIL. POND 5,000	S	6000	X	2 OTHER METHODS ADDED SH CI LO LS IC
LIVINGSTON 52250 POLK 187	12/03 1965 -	LONG KING CREEK	4300 3338	.400 .530	SECONDARY HIGH RATE TRICK.FIL 5,000	S	333	23	7 NO PROJECT NEEDED SH GH CM ETHR CM E DCP BO XP
LLANO 52300 LLANO 150	12/05 X X	LLANO RIVER	2200 2655	.150 .370	SECONDARY STABIL. POND 3,000	S	6000	3600	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
LOCKHART 52400 CALDWELL 028	12/06 X -	TOWN BRANCH	6500 6385	.525 .500	SECONDARY STAN.RATE TRICK.FIL 7,150	S	2300	320	1 ENLARGEMENT SH GH CI ETR CI BO XR
LOCKNEY 52450 FLOYD 077	12/04 X X	IRRIGATION-NO EFFLUENT	1800 2141	.176 .082	PRIMARY IMHOFF 2,500	S	1302	0	2 OTHER METHODS ADDED CI BO XP
LOLITA WCID #1 52650 JACKSON 120	12/06 X X	LAVACA BAY	800 300	.030 .062	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED CI ETR CP BO XP
LONE OAK 52850 HUNT 116	12/01 1963 -	BULL CREEK	420 515	.030 .160	SECONDARY STABIL. POND 1,000	S	225	71	7 NO PROJECT NEEDED SH GH CI LO BO XP
LONE STAR 52900 MORRIS 172	10/16 X -	TRIBUTARY TO RED RIVER	2300 1573	.250 .720	SECONDARY ACTIVATED SLUDGE 12,000	S	1720	120	7 NO PROJECT NEEDED SCH GM AA CM FS CM DCMR DEP BO XP
LONGVIEW GREGGTON PLANT 53051 GREGG 092	12/01 X -	TRIBUTARY TO SABINE RIVER	52500 40050	.420 .400	SECONDARY HIGH RATE TRICK.FIL 7,500	S	500	200	1 ENLARGEMENT SH GH CI CM ETHR C BO XP
LONGVIEW MAIN PLANT 53052 GREGG 092	12/01 X -	TRIBUTARY TO SABINE RIVER	42300 -	5.300 2.500	SECONDARY STAN.RATE TRICK.FIL 35,000	S	X	X	1 ENLARGEMENT SH GH CI ED BO XP
LONGVIEW #2 53053 GREGG 092	12/01 X 1966	GRACE CREEK	58000 -	2.700 7.000	SECONDARY HIGH RATE TRICK.FIL 70,000	S	X	X	7 NO PROJECT NEEDED SM CM ETHR CM ETHR DCMR DEP BO XP TM
LORAINE 53250 MITCHELL 168	12/05 X -	DRY WATER COURSE	700 837	.050 .100	SECONDARY STAN.RATE TRICK.FIL 1,500	S	X	X	2 OTHER METHODS ADDED SH CI ETN XP
LORENZO 53350 CROSBY 054	12/04 X -	DRY LAKE	1100 1188	.079 .235	PRIMARY IMHOFF 600	S	5370	1250	2 OTHER METHODS ADDED SH GH CI XP
LOS FRESNOS 53500 CAMERON 031	12/10 X -	LAGOON	1100 1283	.070 .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
LOTT 53650 FALLS 073	12/04 X X	POND CREEK	600 926	.030 .055	SECONDARY STAN.RATE TRICK.FIL 1,200	S	220	30	7 NO PROJECT NEEDED CIP LO BO ETR DCP XP
LOVELADY 53750 HOUSTON 113	12/03 X -	TANTABOGUE CREEK	500 566	.030 .088	PRIMARY IMHOFF 1,500	S	110	110	2 OTHER METHODS ADDED CI

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S/W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LUBBOCK 53051 LUBBOCK 152	12/04 X -	YELLOWHOUSE CREEK	163300 128691	11.600 7.000	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SM GM CM FT4R CM LO DER DER BO XD IC
LUBBOCK NORTHWEST 53052 LUBBOCK 152	12/04 X -	YELLOWHOUSE RIVER	1300 -	.089 .750	SECONDARY ACTIVATED SLUDGE 7,500	S	X	X	7 NO PROJECT NEEDED SHC AA IC
LUBBOCK SOUTHEAST # 1 53053 LUBBOCK 152	12/04 X -	LAND IRRIGATION	95000 -	11.500 12.000	SECONDARY HIGH RATE TRICK.FIL 120,000	S	X	X	7 NO PROJECT NEEDED SM GM CP FT4R CP DERM BO XP
LUBBOCK COUNTY WCID # 1 53070 LUBBOCK 152	12/04 X -	X	500 -	.072 .216	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO LO
LUFKIN 54100 ANGELINA 003	12/02 X 1951	HURRICANE CREEK	22000 17641	2.500 2.400	SECONDARY HIGH RATE TRICK.FIL 50,000	S	29302	2980	1 ENLARGEMENT SM GM CM CM FTHR F DER BO XP
LULING NORTH PLANT 54151 CALDWELL 028	12/06 X 1962	DRY CHANNEL TO SAN MARCOS RIVER	5000 4412	.550 .500	SECONDARY STAN.RATE TRICK.FIL 3,000	S	2360	1000	7 NO PROJECT NEEDED SH GH CT FTR CT LO DCP BO XD
LULING SOUTH PLANT 54152 CALDWELL 028	12/06 X -	SAN MARCOS RIVER	2100 -	.080 .240	SECONDARY STAN.RATE TRICK.FIL 3,000	S	880	140	2 OTHER METHODS ADDED SH CT FTN BO XP
LYTLE 54400 ATASCOSA 007	12/07 X -	DRY TRIBUTARY TO SAN ANTONIO RIVER	900 1800	.050 .070	SECONDARY STABIL. POND 600	S	360	180	7 NO PROJECT NEEDED SH CT LO BO XP
MCALLEN 54550 HIDALGO 108	12/10 X 1959	ARROYO COLORADO	26000 32728	3.150 2.700	SECONDARY STAN.RATE TRICK.FIL 35,000	S	19522	4630	1 ENLARGEMENT SH GM CM FTR CM FTR DCFT EC DER BO XR
MCCAMEY 54600 UPTON 231	12/08 X -	IRRIGATION	3000 3375	.230 .350	SECONDARY STABIL. POND 8,000	S	3530	890	7 NO PROJECT NEEDED SH CP LO DCP BO XD IC
MCGREGOR 54850 MCLENNAN 155	12/04 X -	TRIBUTARY TO BOSQUE RIVER	6300 4642	.320 .385	SECONDARY 5,500	S	1100	390	7 NO PROJECT NEEDED SH AP CP AC CP AC CP FS DCMP DCMP BO XD
MCKINNEY 54900 COLLIN 043	12/03 1964 -	WILSON CREEK TO LAVON RESERVOIR	13000 13763	1.300 1.600	SECONDARY STABIL. POND 18,000	S	19100	660	7 NO PROJECT NEEDED SH CM LO DCMP BO XP
MCLEAN 54950 GRAY 090	10/15 X -	NO EFFLUENT /PERCOLATION/	1300 1330	.088 .135	SECONDARY STABIL. POND 3,000	S	390	0	7 NO PROJECT NEEDED CT LO BO XP IC
MABANK 55250 KAUFMAN 129	12/03 X -	LACYS FORK	331 944	.053 .052	PRIMARY IMHOFF 500	S	331	330	2 OTHER METHODS ADDED SH GH CT E LS XP
MADISONVILLE 55450 MADISON 157	12/03 X -	TOWN BRANCH TO CANEY CREEK	1800 2324	.150 .190	PRIMARY IMHOFF 2,000	S	1320	440	2 OTHER METHODS ADDED SH GH CT BO XP
MALAKOFF 55700 HENDERSON 107	12/03 X -	DRY WATER COURSE	1300 1557	.066 .130	SECONDARY STABIL. POND 2,000	S	320	20	7 NO PROJECT NEEDED SH CT LO BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (6P)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MALONE 55750 HILL 109	12/03 X -	ASH CREEK	215 240	.020 .014	PRIMARY IMHOFF 1,400	S	50	20	1 ENLARGEMENT CI XP XP
MANOR 56000 TRAVIS 227	12/05 X -	BRANCH TO COLORADO RIVER	600 766	.030 .056	SECONDARY STABIL. POND 800	S	140	20	7 NO PROJECT NEEDED CI LO BO XD
MANSFIELD 56050 TARRANT 220	12/03 1966 -	WALNUT CREEK	1200 1375	.100 .363	SECONDARY STABIL. POND 6,000	S	980	310	7 NO PROJECT NEEDED SH GH CI LO XP XP
MARBLE FALLS 56250 BURNET 027	12/05 1962 -	COLORADO RIVER	1250 2151	.088 .338	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	X	7 NO PROJECT NEEDED SH CIM FTH CM FS BO XD
MARFA 56301 PRESIDIO 189	12/09 X -	IRRIGATION	2303 2799	.150 .320	PRIMARY IMHOFF 3,500	S	1670	660	2 OTHER METHODS ADDED SH GH CI XP XP
MARFA FT RUSSELL 56302 PRESIDIO 189	12/09 X -	ALAMITO CREEK	200 -	.002 .003	SECONDARY STAN.RATE TRICK.FIL 300	S	X	X	7 NO PROJECT NEEDED SH GH CP FTN XP XP
MARION 56450 GUADALUPE 094	12/06 X -	SAINT CLARA CREEK	540 557	.030 .056	SECONDARY 800	S	120	10	7 NO PROJECT NEEDED SH AP CP AC CP AC CP DCP BO XD
MARKHAM UTILITY DIST 56510 MATAGORDA 161	12/06 X -	WEST WILSON CREEK	200 -	.040 .100	SECONDARY ACTIVATED SLUDGE 1,000	4	X	X -	7 NO PROJECT NEEDED SH AA CP FC DA BO XP
MARLIN 56600 FALLS 073	12/04 X 1964	BRAZOS RIVER	6500 6918	.850 1.200	SECONDARY STAN.RATE TRICK.FIL 10,000	S	12936	517	7 NO PROJECT NEEDED SH GH CM FTR CM EC DEP BO XD
MARSHALL 56700 HARRISON 102	12/01 1960 -	8 MILE CREEK TO SABINE RIVER	22000 23846	1.560 2.500	SECONDARY HIGH RATE TRICK.FIL 40,000	S	1200	560	7 NO PROJECT NEEDED SH GA CM CM FTHR FTHR DERM DCRM BO XP
MART 56750 MCLENNAN 155	12/04 X -	BRUSHY CREEK	1700 2197	.100 .432	SECONDARY INTERMIT. SAND FILT 6,000	S	650	10	7 NO PROJECT NEEDED SH CI FRS BO XP
MASON 57000 MASON 160	12/05 X -	TRIBUTARY TO COLORADO RIVER	2100 1910	.150 .141	SECONDARY STABIL. POND 2,000	S	2323	130	1 ENLARGEMENT CI LO BO XP IC
MATADOR 57150 MOTLEY 173	10/15 X X	LAND /IRRIGATION/	900 1217	.059 .099	SECONDARY STABIL. POND 2,000	S	1200	0	1 ENLARGEMENT SH CI LO BO XP
MATAGORDA COUNTY WCID#5 BLESSING 57210 MATAGORDA 161	12/05 X -	CASH CREEK	500 -	.040 .516	SECONDARY STAN.RATE TRICK.FIL 5,000	4	X	X	7 NO PROJECT NEEDED CI FTR CP BO XD
MATHIS 57250 SAN PATRICIO 205	12/07 1958 X	LAKE CORPUS CHRISTI	6100 5075	.250 .735	SECONDARY 10,500	S	X	X	7 NO PROJECT NEEDED SH GH CM FD LO DCP BO XP
MAUD 57300 BOWIE 019	10/16 1964 -	SPRING BRANCH-BIG CREEK TO LAKE TEXARKANA	500 951	.060 .150	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AA FC DA BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) INTREAT	DISCH	NEEDS TREATMENT
MAYPEARL 57650 ELLIS 070	12/03 X -	NORTH FORK OF CHAMBERS CREEK	330 353	.010 .050	SECONDARY STABIL. POND 500	S	30	10	7 NO PROJECT NEEDED CI LO RO XP
MEMPHIS 58050 HALL 096	10/15 X 1966	PARKER CREEK	3100 3332	.250 .350	SECONDARY HIGH RATE TRICK.FIL X	S	3533	1820	7 NO PROJECT NEEDED SH GM CI ETHR LO RO XP
MENARD 58100 MENARD 164	12/05 X X	SAN SABA RIVER	500 1914	.250 .256	SECONDARY STABIL. POND 1,500	S	2630	1100	7 NO PROJECT NEEDED CI LO RO XP
MERCEDES 58200 HIDALGO 108	12/13 X 1959	COUNTY DRAIN DITCH	6700 10943	.500 .720	SECONDARY STAN.RATE TRICK.FIL 7,200	S	3920	6664	7 NO PROJECT NEEDED SH AP CM ETR CM DCP RO XP
MERIDIAN 58350 BOSQUE 018	12/04 X X	BOSQUE RIVER	800 993	.064 .074	SECONDARY STABIL. POND 1,200	S	350	280	1 ENLARGEMENT CI LO RO XP
MERKEL 58450 TAYLOR 221	12/04 X 1964	BRANCH TO BRAZOS RIVER	1950 2312	.140 .740	SECONDARY STAN.RATE TRICK.FIL 1,500	S	1600	350	7 NO PROJECT NEEDED SH CI CIM ETR CP LO RO XP
MESQUITE 58600 DALLAS 057	12/03 1952 1963	CREEK TO TRINITY RIVER	50000 27526	3.500 3.700	SECONDARY HIGH RATE TRICK.FIL 80,000	S	823	661	1 ENLARGEMENT SC GM CM ETHR CM LO F DCMP RO DEMP XO
MEXIA 58650 LIMESTONE 147	12/03 X -	TRIBUTARY TO BRAZOS RIVER	7000 6121	.450 .300	PRIMARY IMHOFF 6,000	S	2160	1980	2 OTHER METHODS ADDED CI RO XP
MIAMI 58750 ROBERTS 197	12/12 X -	TRIBUTARY TO CANADIAN RIVER	500 555	.042 .070	PRIMARY IMHOFF 1,000	S	440	210	2 OTHER METHODS ADDED CI XP
MIDLAND 59000 MIDLAND 165	12/05 X -	LAND /IRRIGATION/	56600 62625	5.200 7.300	SECONDARY HIGH RATE TRICK.FIL 85,000	S	39200	8820	2 OTHER METHODS ADDED SH GM CP ETH LO DCGR DCGP RO XO IC
MIDLOTHIAN 59050 ELLIS 070	12/03 1962 -	MOUNTAIN CREEK	1750 1521	.170 .900	SECONDARY STABIL. POND 77,000	S	410	220	7 NO PROJECT NEEDED SC GM CIM LO F RO XO
MILES 59250 RUNNELS 200	12/05 1963 -	BOTTLE CREEK	700 626	.056 .150	SECONDARY STABIL. POND 1,600	S	X	X	7 NO PROJECT NEEDED SH GM CI LO RO XP XO
MILFORD 59300 ELLIS 070	12/03 1966 1965	MILL CREEK	525 590	.037 .120	PRIMARY IMHOFF 600	S	200	50	2 OTHER METHODS ADDED CI XP
MINEOLA 59650 WOOD 250	12/01 X 1967	TRIBUTARY TO SABINE RIVER	3900 3810	.350 .600	SECONDARY HIGH RATE TRICK.FIL 10,000	S	3740	440	7 NO PROJECT NEEDED SH GM ETHR CM DCMP RO XO
MINERAL WELLS 59750 PALO PINTO 182	12/06 1965 1965	BRAZOS RIVER	11000 11053	1.100 .620	SECONDARY STAN.RATE TRICK.FIL 12,000	S	9720	810	1 ENLARGEMENT SH GM ETR CM ES DO RO XO
MISSION 59950 HIDALGO 108	12/10 X 1962	ARROYO COLORADO	8000 14081	1.500 1.800	SECONDARY STAN.RATE TRICK.FIL 11,000	S	4410	590	7 NO PROJECT NEEDED SH GM ETR LO ES DCMP RO XP

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
MONAHANS 60150 WARD 238	12/09 x x	LAND /IRRIGATION/	11000 8557	1.200 1.200	SECONDARY HIGH RATE TRICK.FIL 17,000	S	4200	1230	7 NO PROJECT NEEDED SM GAW A CM ETHP CM OCP BD XD IC
MOODY 60550 MCLENNAN 155	12/04 x -	COW BAYOU	1200 1276	.250 .092	SECONDARY STABIL. POND 1,500	S	440	130	7 NO PROJECT NEEDED CI LO XP XP
MORAN 60750 SHACKELFORD 209	12/04 x x	POST OAK CREEK	340 392	.227 .290	SECONDARY INTERMIT. SAND FILT 900	S	2100	170	7 NO PROJECT NEEDED CI FS BD XP
MORTON NEW 61050 COCHRAN 040	12/04 x -	x	2500 2731	.240 .190	SECONDARY STABIL. POND x	S	1017	1010	1 ENLARGEMENT CI LO BD XP IC
MOULTON 61200 LAVACA 143	12/06 x -	LAVACA RIVER	700 645	.230 .050	SECONDARY INTERMIT. SAND FILT 2,000	S	370	35	7 NO PROJECT NEEDED SH CI FRS BD XD
MOUNT CALM 61350 HILL 109	12/04 x -	NAVASOTA RIVER	275 379	.015 .015	PRIMARY IMHOFF 1,500	S	290	60	1 ENLARGEMENT CI BD XP
MOUNT PLEASANT SOUTHEAST PLANT # 1 61451 TITUS 225	10/16 x -	HARTS CREEK TO CYPRESS CREEK	6000 8027	1.075 1.600	SECONDARY HIGH RATE TRICK.FIL 14,000	S	26300	2270	7 NO PROJECT NEEDED SH GH CM CP FTR CM ES DEP DCMP BD XP
MOUNT PLEASANT NORTHEAST PLANT # 2 61452 TITUS 225	10/16 x 1966	HARTS CREEK TO CYPRESS CREEK	1750 -	.175 .350	SECONDARY ACTIVATED SLUDGE 3,500	S	x	x	7 NO PROJECT NEEDED SH AA CM FC DA BD XP
MOUNT PLESANT 61453 TITUS 225	10/16 x -	x	200 -	.010 .600	SECONDARY ACTIVATED SLUDGE x	S	x	x	7 NO PROJECT NEEDED SH AA CM FC DA BD XP
MOUNT VERNON 61600 FRANKLIN 080	10/16 x -	TRIBUTARY TO WHITE OAK CREEK	1200 1338	.080 .080	SECONDARY STABIL. POND 1,250	S	1680	1200	7 NO PROJECT NEEDED CI LO BD XP
MUENSTER 61650 COOKE 049	12/03 x x	ELM FORK OF TRINITY RIVER	1200 1190	.085 .100	SECONDARY 1,200	S	2640	90	7 NO PROJECT NEEDED SH A CM LO DO BD XP
MULESHOE 61750 BAILEY 009	12/06 x -	LAND /IRRIGATION/	4200 3871	.432 1.000	SECONDARY STABIL. POND 10,000	S	3720	1500	2 OTHER METHODS ADDED LO IP
MUNDAY 61900 KNOX 138	12/04 x -	LAND /IRRIGATION/	1300 1978	.113 .240	SECONDARY STABIL. POND 3,000	S	260	30	7 NO PROJECT NEEDED SH GH CI LO BD XP IC
NACOGDOCHES # 1 62201 NACOGDOCHES 174	12/02 x x	LAMANN BAYOU	13000 12674	.750 1.370	SECONDARY ACTIVATED SLUDGE 7,800	S	4800	360	7 NO PROJECT NEEDED SM AM CM ETH CM ETHP DCP BD XP
NACOGDOCHES # 2 62202 NACOGDOCHES 174	12/02 x -	LAMANN BAYOU	2500	.160 .600	SECONDARY ACTIVATED SLUDGE x	4	x	x	7 NO PROJECT NEEDED AM LO
NAPLES 62300 MORRIS 172	10/16 x -	TRIBUTARY TO KELLY CREEK	1600 1532	.090 .130	SECONDARY STABIL. POND 2,600	S	x	x	7 NO PROJECT NEEDED SH GH CI LO BD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLD MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NASH 62350 BOWIE 019	10/16 1964 -	WAGONER CREEK	1100 1124	X .150	SECONDARY ACTIVATED SLUDGE 1,750	S	X	X	7 NO PROJECT NEEDED SH AA DA BO XP
NAVASOTA NEW 62501 GRIMES 093	12/04 X -	NAVASOTA RIVER	4000 4937	.280 .308	SECONDARY INTERMIT. SAND FILT 3,000	S	220	170	7 NO PROJECT NEEDED SH GM CI FRR CP BO XD
NAVASOTA OLD 62502 GRIMES 093	12/04 X -	NAVASOTA RIVER	500 -	.038 .038	SECONDARY INTERMIT. SAND FILT 420	S	980	560	7 NO PROJECT NEEDED CI FS BO XD
NEDERLAND 62750 JEFFERSON 123	12/02 X 1960	CREEK TO NECHES RIVER	11000 12036	.750 1.000	SECONDARY HIGH RATE TRICK.FIL 15,000	S	8140	2070	7 NO PROJECT NEEDED SCH CM FTHR CM EG DCMP 30 XD
NEEDVILLE 62800 FORT BEND 079	12/04 X -	BUFFALO CREEK	1200 851	.090 .105	SECONDARY ACTIVATED SLUDGE 1,500	S	740	280	7 NO PROJECT NEEDED SH CM AM CM DCP BO XD
NEUCES COUNTY PARK PLANT # 1 62980 NEUCES 178	12/07 X -	X	100 -	X .028	SECONDARY X	4	X	X	7 NO PROJECT NEEDED SH A CP AC CP AC CP DCP 90 XP
NEW BOSTON 63150 BOWIE 019	10/16 X X	BIG CREEK	2800 2773	.266 .345	SECONDARY STABIL. POND 3,275	S	2300	100	7 NO PROJECT NEEDED CI LO BO XP
NEW BRAUNFELS 63200 COMAL 046	12/06 X 1964	GUADALUPE RIVER	17000 15531	2.458 X	SECONDARY HIGH RATE TRICK.FIL 31,000	S	X	X	7 NO PROJECT NEEDED SH GA AP LO FTHR CP EG BO XD
NEWCASTLE 63350 YOUNG 252	12/04 X X	BRAZOS RIVER	500 617	.030 .050	SECONDARY STABIL. POND 600	S	1670	770	7 NO PROJECT NEEDED SH GH CI LO XP XP
NEWTON 63850 NEWTON 176	12/01 1964 -	CANEY CREEK	1100 1233	.141 .250	SECONDARY ACTIVATED SLUDGE 2,000	S	1690	540	7 NO PROJECT NEEDED SH CM AA E DA BO XD
NIXON 64150 GONZALES 089	12/06 X 1963	CLEAR FORK CREEK	1500 1751	.288 .040	SECONDARY HIGH RATE TRICK.FIL X	S	13898	1800	7 NO PROJECT NEEDED SM CI FTHR LO E BO
NOCONA SOUTH 64201 MONTAGUE 169	10/15 X -	DRY WATER COURSE	1500 3127	.090 .070	SECONDARY STAN.RATE TRICK.FIL 1,000	S	680	75	1 ENLARGEMENT SH GH CI FTR CP BO XP
NOCONA WEST 64202 MONTAGUE 169	10/15 X -	DRY WATER COURSE	1500 -	.106 .070	SECONDARY STAN.RATE TRICK.FIL 1,500	S	800	110	1 ENLARGEMENT SH GH CI FTR CP BO XP
NORDHEIM 64450 DE WITT 062	12/06 X -	NO DISCHARGE /PERCOLATION/	500 407	.015 .032	SECONDARY STABIL. POND 400	S	370	0	7 NO PROJECT NEEDED CI LO BO XP
NORMANGEE LEON CREEK 64550 LEON 145	12/04 X -	HOLLIS CREEK	500 718	.430 .105	SECONDARY STABIL. POND 1,500	S	540	5	7 NO PROJECT NEEDED CI LO BO XP
OAKWOOD 65350 LEON 145	12/03 X -	CREEK	700 715	.030 .010	PRIMARY IMHOFF 1,000	S	275	275	2 OTHER METHODS ADDED CI

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR PV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (800)		NEEDS / TREATMENT
							UNTREAT	DISCH	
ODEM 65500 SAN PATRICIO 205	12/07 X 1967	TRIBUTARY TO GULF OF MEXICO	1500 2088	.075 .256	SECONDARY HIGH RATE TRICK.FIL 800	S	1330	780	1 ENLARGEMENT CM ETHN CP DCP BD XP
ODESSA 65550 ECTOR 068	12/05 X -	/INDUSTRIAL RECLAMATION/	72300 80338	5.100 6.000	SECONDARY ACTIVATED SLUDGE 80,000	S	41650	735	7 NO PROJECT NEEDED SM GM A CP AM CP ECG DCGP DCGP BD XD
ODONNELL 65600 LYNN 153	12/05 X -	LAND /IRRIGATION/	1300 1356	.070 .150	SECONDARY STABIL. POND 1,500	S	540	0	7 NO PROJECT NEEDED CI LO XP IC
OLD OCEAN PHILLIPS HOUSING 66050 BRAZORIA 020	12/04 X X	X	500 1000	.030 X	PRIMARY SEPTIC X	S	375	110	4 REPLACEMENT CS BD XP
OLNEY 66200 YOUNG 252	12/04 X 1961	SALT CREEK TO BRAZOS RIVER	4000 3872	.400 .450	SECONDARY 4,500	S	7428	1634	7 NO PROJECT NEEDED SH A CP AC CP AC CP EC DCP BD XP
OLTON 66250 LAMB 140	12/04 X -	DRY LAKE	1400 1917	.110 .072	PRIMARY IMHOFF 1,200	S	1840	530	2 OTHER METHODS ADDED SH GH CI XP
OMAHA 66300 MORRIS 172	10/16 X -	TRIBUTARY TO BOGGY CREEK	700 854	.056 .072	SECONDARY STABIL. POND 1,320	S	X	X	7 NO PROJECT NEEDED SH CI LO BD XD
ORANGE NEW 66501 ORANGE 191	12/01 1959 -	ADAMS BAYOU	17000 25605	1.500 1.900	SECONDARY HIGH RATE TRICK.FIL 22,500	S	10290	823	7 NO PROJECT NEEDED SM GA CM ETHR CM EG DEP BD XP
ORANGE OLD 66502 ORANGE 191	12/01 X 1967	TIDEWATER	8000 -	.510 .900	SECONDARY STAN.RATE TRICK.FIL 13,000	S	X	X	7 NO PROJECT NEEDED SH GH CM CP ETR DCP BD XD
ORANGE GROVE 66600 JIM WELLS 125	12/10 X X	AQUA DULCE CREEK	840 1109	.060 .060	SECONDARY STABIL. POND 500	S	X	X	1 ENLARGEMENT CI LO BD XP IC
ORE CITY 66700 UPSHUR 230	10/15 X -	TRIBUTARY TO RED RIVER	500 819	.027 .110	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED CI LO BD XP
OWENTOWN WCID #1 67230 SMITH 212	12/01 X -	SABINE RIVER	1000 150	.200 1.750	SECONDARY HIGH RATE TRICK.FIL 24,000	S	210	30	7 NO PROJECT NEEDED SH GH CI CP ETHN F BD XP
OVERTON EAST PLANT 67251 RUSK 201	12/01 X -	MUD CREEK TO SABINE RIVER	700 1950	.060 .080	SECONDARY STABIL. POND 1,950	S	120	30	7 NO PROJECT NEEDED SH CI LO BD XD
OVERTON WEST PLANT 67252 RUSK 201	12/01 X -	TRIBUTARY TO RABBIT CREEK	1300 -	.107 .163	SECONDARY INTERMIT. SAND FILT 2,000	S	X	X	7 NO PROJECT NEEDED A CI FS BD XD
OZONA CROCKETT CO WCID # 1 67350 CROCKETT 053	12/10 X -	LAND /IRRIGATION/	4100 3361	.250 .350	SECONDARY STABIL. POND 5,000	S	4400	X	1 ENLARGEMENT SH GH CI LO XP XP
PADUCAH 67400 COTTLE 051	10/15 X -	LAND /IRRIGATION/	2400 2392	.200 .216	SECONDARY APPLICA. TO LAND 3,000	S	X	X	2 OTHER METHODS ADDED SH GH CI IC BD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PALACIOS 67550 MATAGORDA 161	12/06 X X	TRES PALACIOUS BAY /TIDEWATER/	3300 3676	.250 .530	SECONDARY ACTIVATED SLUDGE 5,000	S	1530	1380	1 ENLARGEMENT AA CM AA EC DA BO
PALESTINE EAST 67601 ANDERSON 001	12/02 X -	STILL CREEK	9800 13974	1.000 1.400	SECONDARY STAN.RATE TRICK.FIL 15,000	S	1280	390	7 NO PROJECT NEEDED SH GH CI ETR BO XP
PALESTINE WEST 67602 ANDERSON 001	12/02 X -	CREEK	6200 -	.300 .525	SECONDARY HIGH RATE TRICK.FIL 7,000	S	X	X	7 NO PROJECT NEEDED SH GH CM CM ETHR DMP BO XP
PALMER 67650 ELLIS 070	12/03 X 1966	RED OAK CREEK	600 613	.035 .342	PRIMARY IMHOFF 1,200	S	440	370	2 OTHER METHODS ADDED CI BO XP
PAMPA 67851 GRAY 090	10/12 X -	RED DEER CREEK	13500 24664	1.446 1.500	SECONDARY HIGH RATE TRICK.FIL 20,000	S	15670	6700	7 NO PROJECT NEEDED SH CI ETHN CM DCGP BO XD
PAMPA NEW PLANT # 2 67852 GRAY 090	10/12 X -	RED DEER CREEK	12500 -	1.300 1.600	SECONDARY HIGH RATE TRICK.FIL 20,000	S	X	X	7 NO PROJECT NEEDED SM CM ETHR ETHR DEGR BO XP TM
PANHANDLE 68000 CARSON 033	10/12 X -	PLAYA LAKE /NO EFFLUENT/	1760 1958	.165 .150	SECONDARY STAN.RATE TRICK.FIL 8,000	S	X	X	2 OTHER METHODS ADDED SH CI ETN BO XP
PARIS 68300 LAMAR 139	10/16 X 1960	TRIBUTARY TO RED RIVER	19800 20977	2.300 1.800	SECONDARY HIGH RATE TRICK.FIL 35,000	S	13597	2176	1 ENLARGEMENT SCH CM ETH CM ECG DCRMET BO XD
PASADENA NORTH SIDE #1 RICHEY 68451 HARRIS 101	12/03 1965 1965	VINCES BAYOU /TIDEWATER/	55000 58737	5.500 5.440	SECONDARY HIGH RATE TRICK.FIL 30,000	S	20600	5145	1 ENLARGEMENT SH GH CM ETHR CM EG DCMP DCP BO XP
PASADENA NEW # 2 DEEP WATER 68452 HARRIS 101	12/03 X -	DRY WATER COURSE	9000 -	.400 .700	SECONDARY HIGH RATE TRICK.FIL 10,000	S	X	X	7 NO PROJECT NEEDED SM CM ETHR CM ECG DCMP BO XP
PASADENA PLANT # 3 68453 HARRIS 101	12/03 X -	DRY WATER COURSE	4000 -	.270 .400	SECONDARY ACTIVATED SLUDGE 4,700	S	X	X	7 NO PROJECT NEEDED SH GM AA CM AA EC DEP DA BO XP
PEARLAND MCID # 3 68901 BRAZORIA 020	12/03 X 1965	CLEAR CREEK TO GALVESTON BAY	3300 1497	.200 .140	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1235	173	1 ENLARGEMENT CI ETR CP EC BO XD
PEARLAND PLT#2 LONGWOOD PLANT 68902 BRAZORIA 020	12/03 1964 -	CLEAR CREEK	1300 -	.360 1.000	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AA CM E BO XP
PEAR RIDGE 68910 JEFFERSON 123	12/02 X -	DRAIN DITCH TO TIDEWATER	2300 3670	.220 .160	SECONDARY HIGH RATE TRICK.FIL 3,000	S	2500	600	1 ENLARGEMENT CI ETH CM EC BO
PEARSALL 68950 FRIO 082	12/07 X 1963	LAND/IRRIGATION/	3300 4957	.280 .373	SECONDARY STABIL. POND 2,500	S	1294	129	7 NO PROJECT NEEDED SH CM LO DCP BO IC XP
PECOS 69150 REEVES 195	12/08 X X	LAND /IRRIGATION/	10300 12728	.930 1.500	SECONDARY APPLICA. TO LAND 7,500	S	3180	2570	2 OTHER METHODS ADDED SH GH CM DCP DEP BO XD IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
PERRYTON 69800 OCHILTREE 179	10/08 1961 -	LAND /IRRIGATION/	6300 7903	.740 1.600	SECONDARY HIGH RATE TRICK.FIL 11,000	S	8521	1449	7 NO PROJECT NEEDED SH GH CM FTH LO DCGP BO XP IP
PETERSBURG 69900 HALE 095	12/04 X -	DRY TRIBUTARY TO BRAZOS RIVER	1200 1400	.101 .129	SECONDARY STABIL. POND 2,400	S	1780	815	7 NO PROJECT NEEDED SH CI LO BO XP IC
PETROLIA 69950 CLAY 039	10/15 1962 -	TRIBUTARY TO LONG CREEK	630 631	.070 .100	SECONDARY STABIL. POND 1,000	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
PHARR 70250 HIDALGO 108	12/10 X 1967	ARROYO COLORADO	13700 14106	.620 1.300	SECONDARY HIGH RATE TRICK.FIL 9,080	S	X	X	7 NO PROJECT NEEDED SH GH CM FTHR CM DC EC BO XP
PHILLIPS 70350 HUTCHINSON 117	10/12 X -	DIXON CREEK	3605 3605	.180 .180	PRIMARY IMHOFF 3,000	S	X	X	2 OTHER METHODS ADDED CT LS
PILOT POINT 70500 DENTON 061	12/03 X 1967	JORDAN CREEK	1000 1254	.060 .070	SECONDARY INTERMIT. SAND FILT 1,000	S	1270	465	7 NO PROJECT NEEDED SH CI FRS BO XP
PINEHURST 70660 ORANGE 181	12/01 1965 -	ADAMS BAYOU	1900 1703	.162 .672	SECONDARY ACTIVATED SLUDGE 6,000	S	X	X	7 NO PROJECT NEEDED SH AA CP FC DA BO XP
PINELAND 70700 SABINE 202	12/02 1959 -	CREEK TO SABINE RIVER	1000 1236	.100 .130	SECONDARY STAN.RATE TRICK.FIL 2,000	S	490	55	7 NO PROJECT NEEDED SH CI CP FTR BO XP
PITTSBURG 70850 CAMP 032	10/16 X -	CYPRESS CREEK	2800 3796	.330 .350	SECONDARY STAN.RATE TRICK.FIL 4,000	S	2200	470	1 ENLARGEMENT SH CI FTN BO XP
PLAINS 71000 YOAKUM 251	12/05 X -	NO DISCHARGE /PERCOLATION/	900 1135	.053 .135	SECONDARY STABIL. POND 3,500	S	390	360	7 NO PROJECT NEEDED SH CI LO BO XP IC
PLANEVIEW # 1 71051 HALE 095	12/04 X -	WHITE RIVER	13000 18735	1.070 1.510	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CP FTN LO DCGP BO XP
PLANEVIEW # 2 71052 HALE 095	12/04 X -	WHITE RIVER	16000 -	1.070 3.060	SECONDARY HIGH RATE TRICK.FIL 36,000	S	X	X	7 NO PROJECT NEEDED SHC GM CP FTHR CP EC DCGP BO XP
PLANO 71100 COLLIN 043	12/03 1961 1963	CREEK TO EAST FORK OF TRINITY RIVER	13000 3695	1.200 4.600	SECONDARY HIGH RATE TRICK.FIL 18,500	S	36	10	7 NO PROJECT NEEDED EC CIM FTR CM FTHR FG BO XP DEP DCP
PLEASANTON 71250 ATASCOSA 007	12/07 X 1962	BONITO CREEK	2700 3467	.270 .500	SECONDARY HIGH RATE TRICK.FIL 6,250	S	1670	550	7 NO PROJECT NESDED GA A CM FTH CM FTHR DA LO BO XP
POINT COMFORT 71590 CALHOUN 029	12/06 X 1963	LAVACA BAY	1500 1453	.130 .360	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1710	590	1 ENLARGEMENT CI FTR CM CP FG DCP BO XP
PORT ACRES WCID #5 71860 JEFFERSON 123	12/02 X -	SABINE LAKE /TIDEWATER/	1600 1955	.250 .690	SECONDARY ACTIVATED SLUDGE 7,000	S	740	180	7 NO PROJECT NEEDED SCH GA CM AA CM ECG DC BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
PORT ARANSAS 71930 NUECES 178	12/07 1962 -	GULF OF MEXICO	825 324	.100 .450	SECONDARY ACTIVATED SLUDGE 3,500	S	X	X	7 NO PROJECT NEEDED SH AA CM EC DA XP
• PORT ARTHUR 71951 JEFFERSON 123	12/02 1961 -	SABINE LAKE /TIDEWATER/	60000 55576	5.000 5.000	SECONDARY HIGH RATE TRICK.FIL 100,000	S	21600	1370	7 NO PROJECT NEEDED SC GM CM CM ETHR E DCMP DE BO BO XO TM
PORT ARTHUR LAKESIDE 71952 JEFFERSON 123	12/02 X -	BAY	300 -	.170 .350	SECONDARY HIGH RATE TRICK.FIL X	B	X	X	7 NO PROJECT NEEDED SH CI ETHR CM ECG BO XP
PORT ARTHUR VISTA VILLAGE 71953 JEFFERSON 123	12/02 X -	BAY	100 -	.010 .112	SECONDARY HIGH RATE TRICK.FIL X	B	X	X	7 NO PROJECT NEEDED CI ETHR CM ECG BO XD
PORT ARTHUR EL VISTA WCID # 11 71954 JEFFERSON 123	12/02 X X	BAY	1200 -	.170 .350	SECONDARY HIGH RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED CP ETH CP ECG DCP BO XP
PORT ISABEL 72100 CAMERON 031	12/10 X X	NO EFFLUENT-IRRIGATION	3800 3575	.150 .500	SECONDARY STABIL. POND 2,000	S	240	X	2 OTHER METHODS ADDED LO
PORTLAND 72150 SAN PATRICIO 205	12/07 X 1964	CORPUS CHRISTI BAY /TIDEWATER/	1700 2538	.135 .140	SECONDARY ACTIVATED SLUDGE 2,000	S	1320	920	7 NO PROJECT NEEDED SM GA CM AA AC CP AC CP CP DCP XP XP
PORT LAVACA 72200 CALHOUN 029	12/06 X 1958	LAVACA BAY	5000 8864	.750 1.490	SECONDARY STAN.RATE TRICK.FIL 15,000	S	4300	310	7 NO PROJECT NEEDED SH CM ETR CM ETR E DEP DCRG BO XP
PORT NECHES JEFFERSON CO WCID #9 72250 JEFFERSON 123	12/02 1969 -	NECHES RIVER /TIDEWATER/	10150 8696	1.000 1.600	SECONDARY HIGH RATE TRICK.FIL 14,000	S	X	X	7 NO PROJECT NEEDED SM GM CM ETHR ETHR CM EC BC DC BO XP
POST 72350 GARZA 085	12/04 X 1962	SANDS CREEK	4500 4563	.300 .432	PRIMARY IMHOFF 6,000	S	X	X	2 OTHER METHODS ADDED SH GH CI E XP
POTEET 72450 ATASCOSA 007	12/07 X -	OXIDATION PONDS	1100 2911	.043 .170	SECONDARY STABIL. POND X	4	X	X	7 NO PROJECT NEEDED SH GH CIM LO BO XD IC
POTH 72500 WILSON 247	12/06 X -	MARCELINA WASH	300 1113	.600 .220	SECONDARY INTERMIT. SAND FILT 1,200	S	260	60	7 NO PROJECT NEEDED SH GP CI ERS BO XP
PREMONT 73000 JIM WELLS 125	12/10 X -	LAGOONS /IRRIGATION/	2500 3049	.200 .245	SECONDARY STABIL. POND 3,500	S	1160	X	7 NO PROJECT NEEDED A LO IC
PRINCETON 73200 COLLIN 043	12/03 X -	TIDSY CREEK	1000 594	.090 .060	SECONDARY STABIL. POND 1,000	S	190	20	1 ENLARGEMENT CI LO BO XP
PROSPER 73400 COLLIN 043	12/03 X -	DRY DITCH	200 344	.010 .040	SECONDARY STABIL. POND 700	S	70	10	7 NO PROJECT NEEDED CI LO BO XP
PUTNAM 73650 CALLAHAN 030	12/04 X -	CREEK	100 203	X .005	PRIMARY SEPTIC X	S	X	X	4 REPLACEMENT CS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E M	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
QUANAH 73850 HARDEMAN 099	10/15 X -	DRY DRAW	4100 4564	.280 .500	PRIMARY SEPTIC 5,000	S	3670	1620	4 REPLACEMENT CS CI BO
QUINLAN 74000 HUNT 116	12/01 1966 -	LAKE TAWAKORA	540 521	.332 .075	SECONDARY ACTIVATED SLUDGE 900	4	X	X	7 NO PROJECT NEEDED SH AA CM EC DA BO XP
QUITAQUE 74050 BRISCOE 023	10/15 X -	LAND /IRRIGATION/	500 585	.047 .063	SECONDARY STABIL. POND 1,200	S	630	630	1 ENLARGEMENT SH GH CI LD XP
QUITMAN 74100 WOOD 250	12/01 X -	DRY CREEK TO TRIBUTARY OF SABINE RIVER	1500 1237	.150 .081	SECONDARY STABIL. POND 1,350	S	820	130	7 NO PROJECT NEEDED SH CI LD BO XP
RALLS 74200 CROSBY 054	12/04 X X	WET WEATHER LAKE	2500 2229	.200 .300	SECONDARY STABIL. POND 2,000	S	X	X	7 NO PROJECT NEEDED SH CI BO LD XP IC
RANGER 74450 EASTLAND 067	12/04 X -	PALO PINTO CREEK	3300 3313	.200 .900	SECONDARY STAN.RATE TRICK.FIL 8	S	1290	130	2 OTHER METHODS ADDED SH GH CI FTN CS XP XP
RANKIN 74500 UPTON 231	12/08 X X	LAND /IRRIGATION/	1100 1214	.080 .200	SECONDARY APPLICA. TO LAND 2,850	S	590	440	2 OTHER METHODS ADDED CI BO XP IC
RAYMONDVILLE 74700 WILLACY 245	12/10 X -	NO EFFLUENT-IRRIGATION	7500 9385	.500 .532	SECONDARY STABIL. POND 6,111	S	2333	390	7 NO PROJECT NEEDED CI LD I BO XP
REFUGIO 75250 REFUGIO 196	12/07 X X	MISSION RIVER	4400 4944	.200 .450	SECONDARY STAN.RATE TRICK.FIL 6,500	S	2680	80	7 NO PROJECT NEEDED SH GH CI FTR CP BO XB
REFUGIO CO WCID #1 75260 REFUGIO 196	12/06 X -	TRIBUTARY TO HYNES BAY	400 -	.030 .050	SECONDARY STABIL. POND 600	S	1220	250	7 NO PROJECT NEEDED CI LD BO XP
RICHARDSON 75550 DALLAS 057	12/03 X X	WHITE ROCK CREEK	13500 16810	1.570 2.400	TERTIARY 16,500	S	7350	1170	7 NO PROJECT NEEDED SM CIM KC FTR CM CP EG BO XP
RICHLAND HILLS PLANT #1 75611 TARRANT 220	12/03 X -	CREEK TO WEST FORK OF TRINITY RIVER	500 7904	.050 .225	SECONDARY STAN.RATE TRICK.FIL 2,000	S	2150	520	7 NO PROJECT NEEDED SH CI FTR CP BO XP
* RICHLAND HILLS PLANT #2 75612 TARRANT 220	12/03 X -	CREEK TO WEST FORK OF TRINITY RIVER	19000 -	3.070 1.300	SECONDARY STABIL. POND 16,000	S	2940	590	1 ENLARGEMENT SH CI LD LS
RICHLAND SPRINGS 75650 SAN SABA 206	12/05 1964 -	SAN SABA RIVER TO COLORADO RIVER	300 331	.025 .050	SECONDARY STABIL. POND 500	S	X	X	7 NO PROJECT NEEDED SH GH CI LD BO XD IC
RICHMOND 75700 FORT BEND 079	12/04 1958 -	BRAZOS RIVER	3500 3668	.171 .284	SECONDARY HIGH RATE TRICK.FIL 3,660	S	401	24	7 NO PROJECT NEEDED CIM FTH CM ES BO XP
RIO GRANDE CITY WCID #2 76000 STARR 214	12/10 X -	OXIDATION PONDS (RIO GRANDE)	2505 5835	.100 .090	SECONDARY STABIL. POND X	S	X	X	7 NO PROJECT NEEDED SH CI LD BO XP IC

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
RIO HONDO 76050 CAMERON 031	12/10 X -	ARROYO COLORADO	1200 1344	.065 .030	SECONDARY STABIL. POND X	S	400	145	2 OTHER METHODS ADDED LO
RISING STAR 76250 EASTLAND 067	12/04 1964 -	COPPERS CREEK LEON RIVER	1000 397	.050 .140	SECONDARY 1,400	S	250	170	7 NO PROJECT NEEDED SH A AC CM AC FC BO XP
RIVER OAKS 76260 TARRANT 220	12/03 - -	WEST FORK OF TRINITY RIVER	8600 8544	X -	SERVED -	S	-	-	- SEE FORT WORTH RIVERSIDE PLANT
ROARING SPRINGS 76550 MOTLEY 173	10/15 X -	TRIBUTARY TO SOUTH PEASE RIVER	300 398	.023 .105	PRIMARY IMHOFF 500	S	X	X	7 NO PROJECT NEEDED SH CI BO XP
ROBINSON NORTH PLANT 76611 MC LENNAN 155	12/04 1969 -	COTTONWOOD CREEK	2000 2111	.085 .250	SECONDARY STABIL. POND 2,500	4	X	X	7 NO PROJECT NEEDED LO
ROBINSON SOUTH PLANT 76612 MC LENNAN 155	12/04 1968 -	CROW CREEK	1000 -	.020 .100	SECONDARY STABIL. POND 1,000	4	X	X	7 NO PROJECT NEEDED LO
ROBINSON TOWN PLANT 76613 MC LENNAN 155	12/04 1966 -	FLAT CREEK	1300 -	.055 .150	SECONDARY STABIL. POND 1,500	4	X	X	7 NO PROJECT NEEDED LO
ROBSTOWN 76650 NUECES 178	12/07 X -	OSO CREEK TO BAY	9000 10266	.700 1.500	SECONDARY ACTIVATED SLUDGE 18,000	S	8930	1030	7 NO PROJECT NEEDED SC GH CM AM CP OCP BO XP
ROBY 76700 FISHER 076	12/06 X -	IRRIGATION	700 813	.039 .048	SECONDARY STABIL. POND 800	S	700	260	7 NO PROJECT NEEDED CI LO XP IC
ROCHESTER 76800 HASKELL 104	12/04 X -	X	500 625	.048 .060	SECONDARY STABIL. POND 1,000	S	400	10	2 OTHER METHODS ADDED SH GH CI LO BO XP
ROCKDALE 76850 MILAM 166	12/04 X -	TRIBUTARY TO BRAZOS RIVER	4500 4481	.250 .210	SECONDARY STABIL. POND 3,000	S	1630	370	7 NO PROJECT NEEDED SH GH CI LO BO XD
ROCKPORT 77000 ARANSAS 004	12/07 X 1963	TIDEWATER	2200 2989	.250 .200	SECONDARY STAN.RATE TRICK.FIL 3,575	S	500	150	1 ENLARGEMENT CI FTR LO BO XP
ROCKWALL 77100 ROCKWALL 199	12/03 X X	WHITE OAK CREEK	2000 2166	.138 .600	PRIMARY IMHOFF 6,000	S	1260	940	2 OTHER METHODS ADDED SH CIM BO XP
ROGERS 77250 BELL 014	12/04 X -	DITCH TO HENRICKS BAYOU	300 935	.077 .130	SECONDARY STABIL. POND 2,160	S	600	150	7 NO PROJECT NEEDED GH SH CI LO BO XP
ROSCOE 77600 NOLAN 177	12/04 X -	LAND /IRRIGATION/	1500 1490	.132 .184	SECONDARY STABIL. POND 3,000	S	X	X	7 NO PROJECT NEEDED SH CI LO LS XP IC
ROSEBUD 77650 FALLS 073	12/04 X X	POND CREEK	1700 1544	.084 .053	SECONDARY STABIL. POND 1,600	S	250	70	2 OTHER METHODS ADDED SH GH CI LO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
ROSENBERG 77700 FORT BEND 079	12/04 X 1962	BRAZOS RIVER	3000 9598	.700 1.400	SECONDARY HIGH RATE TRICK.FIL 17,500	S	68600	5488	7 NO PROJECT NEEDED SC GW FTH CM CM E DERM BD XD
ROTAN 77950 FISHER 076	12/04 X -	LAND /IRRIGATION/	1300 2788	.087 .391	SECONDARY STABIL. POND 1,500	S	1320	280	7 NO PROJECT NEEDED CI LO LS XD IC
ROUND ROCK 78051 WILLIAMSON 246	12/04 X 1964	BRUSHY CREEK	1500 1978	.390 .352	SECONDARY HIGH RATE TRICK.FIL 3,000	S	X	240	1 ENLARGEMENT SH GH CI FTH CP BD XD
ROUND ROCK 78052 WILLIAMSON 246	12/04 X 1963	BRUSHY CREEK TO SAN GABRIEL RIVER	1500 -	.100 .210	SECONDARY EXTENDED AERATION X	S	X	X	7 NO PROJECT NEEDED SH GH AC CP AC BD XP EC
ROXTON 78300 LAMAR 139	10/16 X -	TRIBUTARY TO NORTH SULPHUR RIVER	500 1855	.006 .074	PRIMARY IMHOFF 760	S	X	X	2 OTHER METHODS ADDED CI BD XP
ROYSE CITY 78600 ROCKWALL 199	12/01 X -	DRY WATER COURSE	1300 1274	.060 .960	PRIMARY SEPTIC X	S	2080	320	4 REPLACEMENT CS
RULE 78550 HASKELL 104	12/04 X X	CREEK TO BRAZOS RIVER	1300 1347	.091 .087	SECONDARY STABIL. POND 1,000	S	X	X	1 ENLARGEMENT SH CI LO BD XP
RUNGE 78600 KARNES 128	12/06 X -	OJO DE AUGA CREEK	900 1036	.040 .250	SECONDARY STABIL. POND 1,600	S	830	450	1 ENLARGEMENT SH GH CI LO BD XD
RUSK 78650 CHEROKEE 037	12/02 X 1963	TRIBUTARY TO NECHES RI [illegible]	4000 4900	.300 1.200	SECONDARY HIGH RATE TRICK.FIL 6,000	S	4950	990	7 NO PROJECT NEEDED SH GH CM FTH CP FTHR XP CM DCP
SABINAL 78850 UVALDE 232	12/07 X X	LAND /IRRIGATION/	700 1747	.050 .357	SECONDARY APPLICA. TO LAND 800	S	240	X	2 OTHER METHODS ADDED CI XP XP IC
SAGEMONT M U D 79060 HARRIS 101	12/03 X -	X	300 -	.020 .875	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED A AA CM EC DA BD XP
SAGINAW 79150 TARRANT 220	12/03 X -	CREEK TO WEST FORK OF TRINITY RIVER	1200 1001	.090 .200	SECONDARY 2,800	S	180	30	7 NO PROJECT NEEDED SH A CP AC CP AC CP EG DCP BD XP
SAINT FRANCIS VILLAGE 79180 TARRANT 220	12/03 X -	LAKE BENBROOK	100 100	.002 .049	SECONDARY ACTIVATED SLUDGE 500	S	X	X	7 NO PROJECT NEEDED SHC AM LO EC
SAINT JO 79250 MONTAGUE 169	12/03 X -	ELM FORK OF TRINITY RIVER	900 977	.070 .070	SECONDARY STABIL. POND 1,000	S	330	50	7 NO PROJECT NEEDED GH CI LO XP XP
SAN ANGELO 79750 TOM GREEN 226	12/05 1958 -	LAND /IRRIGATION/	59400 58815	4.500 5.110	SECONDARY STABIL. POND 80,000	S	46000	X	7 NO PROJECT NEEDED SM GP CM LO DCR DCP XD TM IC
* SAN ANTONIO RILLING ROAD 79801 BEXAR 015	12/06 1966 -	MITCHELL LAKE	740000 587718	73.900 96.000	SECONDARY ACTIVATED SLUDGE 740,000	S	763000	34700	7 NO PROJECT NEEDED SHM GMW CM AA CM EG DEPT BD TM XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
SAN ANTONIO LEON CREEK PLANT 79802 BEXAR 015	12/06 X -	LEON CREEK	70000 -	6.000 12.000	SECONDARY ACTIVATED SLUDGE 120,000	S	X	X	7 NO PROJECT NEEDED SH GH CM AA CM FC DCMP DCMP XD DCRS
SAN ANTONIO MORNINGSIDE PARK 79803 BEXAR 015	12/06 X -	X	1000 -	.080 .080	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CI FTR CP E BO XP
SAN ANTONIO MORNINGSIDE PK BCP#3 79804 BEXAR 015	12/06 X -	X	1000 -	.080 .080	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CI FTR CP E BO XP
SAN ANTONIO WCID # 11 79805 BEXAR 015	12/06 X -	X	1000 -	.075 .080	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SH GH CI FTR CP E BC XP
SAN AUGUSTINE 79900 SAN AUGUSTINE 203	12/02 X -	AYISH BAYOU TO ANGELINA RIVER	2200 2584	.130 .130	SECONDARY STABIL. POND 7,000	S	450	50	1 ENLARGEMENT SH GH CI LO BO XP
SAN BENITO 79351 CAMERON 031	12/10 X X	ARROYO COLORADO	16500 16472	.800 1.000	SECONDARY STABIL. POND 16,000	S	X	X	2 OTHER METHODS ADDED LO
SAN BENITO NEW PLANT 79952 CAMERON 031	12/10 X -	X	11000 -	.800 1.500	SECONDARY STABIL. POND X	S	X	X	2 OTHER METHODS ADDED LO
SAN DIEGO 80200 DUVAL 066	12/10 X -	TOWN BRANCH	3000 4351	.210 .315	SECONDARY HIGH RATE TRICK.FIL 5,200	S	2470	X	7 NO PROJECT NEEDED CM FTH CM ES DCP BO XD
SANGER 80550 DENTON 061	12/03 X X	CLEAR CREEK	1000 1190	.110 .120	SECONDARY 400	S	960	780	1 ENLARGEMENT SH GH CI FC E XP
SAN JUAN 80700 HIDALGO 108	12/10 X -	ARROYO COLORADO	2500 4371	.200 .070	SECONDARY STAN.RATE TRICK.FIL 1,200	S	800	530	2 OTHER METHODS ADDED CI FTR LO BO XP
SAN MARCUS 80750 HAYS 105	12/06 X 1958	SAN MARCOS RIVER	19500 12713	2.000 1.500	SECONDARY HIGH RATE TRICK.FIL 12,500	S	6280	350	1 ENLARGEMENT SC GAW CM FTH CM FTH ECG DCP BO XD
SAN SABA 80850 SAN SABA 206	12/05 X -	LAND /IRRIGATION/	2400 2728	.167 .100	SECONDARY STABIL. POND 2,000	S	2600	X	1 ENLARGEMENT SH GH CI LO BO XP IC
SANTA ANNA 80900 COLEMAN 042	12/05 X 1967	HORSE CREEK	1200 1320	.100 .150	SECONDARY STABIL. POND 3,000	S	930	930	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
SAVOY 81450 FANNIN 074	10/16 X 1966	BRUSHY CREEK	600 493	.039 .048	SECONDARY STABIL. POND 700	S	220	220	7 NO PROJECT NEEDED CI LO BO XP
SCHERTZ 81500 GUADALUPE 094	12/06 1963 -	CIBOLO CREEK TO SAN ANTONIO RIVER	1300 2281	.158 .450	SECONDARY STAN.RATE TRICK.FIL 4,000	S	X	X	7 NO PROJECT NEEDED SHC CI FTR CM BO XP
SCHULENBURG 81551 FAYETTE 075	12/06 X 1967	SMALL CREEK TO NAVIDAD RIVER	3100 2207	.270 .269	SECONDARY STAN.RATE TRICK.FIL 3,000	S	1180	230	1 ENLARGEMENT SH GH CI FTR CP BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F M	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
SCHULENBURG # 2 81552 FAYETTE 075	12/06 1966 -	WEST NAVIDAD RIVER	1300 -	x .250	SECONDARY ACTIVATED SLUDGE 2,500	S	x	x	7 NO PROJECT NEEDED SH AA EC BO XP
SEABROOK 81900 HARRIS 101	12/03 x -	LAKE	5000 2300	.216 1.450	SECONDARY HIGH RATE TRICK.FIL 10,000	S	x	x	1 ENLARGEMENT CI FTH CM ECG BO XP
SEADRIFT 81950 CALHOUN 029	12/06 x 1968	TIDEWATER	1200 1082	.120 .300	SECONDARY ACTIVATED SLUDGE 3,000	S	460	100	7 NO PROJECT NEEDED SM AA CM AA EC DA BO
SEAGOVILLE 82000 DALLAS 057	12/03 x	PARSONS SLOUGH	2500 3745	.180 .340	SECONDARY STAN.RATE TRICK.FIL 5,000	S	1590	70	2 OTHER METHODS ADDED SH CIM FTR BO XP
SEAGRAVES 82050 GAINES 083	12/05 x x	NO DISCHARGE /PERCOLATION/	2200 2307	.140 .230	SECONDARY STABIL. POND 3,800	S	1580	0	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
SEALY 82100 AUSTIN 008	12/04 x -	BALLINGER CREEK	1800 2328	.100 .100	SECONDARY STAN.RATE TRICK.FIL 1,300	S	480	150	2 OTHER METHODS ADDED CI FTR BO XP
SEGUIN NEW PLANT 82351 GUADALUPE 094	12/06 1960 -	GUADALUPE RIVER	12000 14299	1.400 2.330	SECONDARY HIGH RATE TRICK.FIL 20,000	S	x	x	7 NO PROJECT NEEDED SH GH CM FT4 CM FTH CM ECG DCMENT BO XD
SEGUIN OLD PLANT 82352 GUADALUPE 094	12/06 x 1966	GUADALUPE RIVER	7000 -	x .255	SECONDARY STAN.RATE TRICK.FIL 12,000	S	x	x	7 NO PROJECT NEEDED SH GH CM FTR CM FTR CM DC BO
SEMINOLE NEW 82501 GAINES 083	12/05 x x	LAKE	2750 5737	.396 .521	SECONDARY STABIL. POND 1,500	S	x	x	2 OTHER METHODS ADDED SH CI CI LO BO
SEMINOLE 82502 GAINES 083	12/05 x -	USED FOR IRRIGATION IN COLORADO RIVER BASIN	6200 -	.450 .530	SECONDARY STABIL. POND x	S	x	x	2 OTHER METHODS ADDED SH GH CI LO BO XP IC
SEYMOUR 82600 BAYLOR 012	12/04 x -	BRAZOS RIVER	3300 3789	.240 .350	SECONDARY STAN.RATE TRICK.FIL 5,000	S	1390	150	7 NO PROJECT NEEDED SH GH CI FTR CP BO XP
SHALLOWATER 82700 LUBBOCK 152	12/04 x -	IRRIGATION NO EFFLUENT	313 1201	.066 .105	SECONDARY STABIL. POND 1,750	S	503	x	7 NO PROJECT NEEDED SH CI LO BO XP IC
SHAMROCK NORTH #1 82751 WHEELER 242	10/15 x -	TRIBUTARY TO ELM FORK RED RIVER	300 3113	.055 .298	SECONDARY STABIL. POND 5,000	S	590	270	7 NO PROJECT NEEDED CI LO BO XP
SHAMROCK SOUTH #2 82752 WHEELER 242	10/15 x -	NORTH FORK OF RED RIVER	1500 -	.111 .105	PRIMARY IMHOFF 1,750	S	2760	1250	2 OTHER METHODS ADDED CI XP
SHEPHERD 83000 SAN JACINTO 204	12/03 x -	CREEK	2100 2075	x x	PRIMARY SEPTIC x	S	x	x	0 NEW PLANT CS
SHERMAN 83100 GRAYSON 091	10/16 1962 -	POST OAK CREEK	30633 24988	1.900 2.330	SECONDARY HIGH RATE TRICK.FIL 30,000	S	22600	x	7 NO PROJECT NEEDED SHC GM CM FTHR CM E DFR BO XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S/E/W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SHINER 83250 LAVACA 143	12/06 X -	ROCKY CREEK TO LAVACA RIVER	2000 1945	.220 .150	SECONDARY STAN.RATE TRICK.FIL 2,000	S	1440	270	1 ENLARGEMENT SH GH AP CM CP FTR CP DCP BO XP
SILSBEE PLANT #1 83451 HARDIN 100	12/02 1965 -	VILLAGE CREEK	3600 6277	.300 .700	SECONDARY ACTIVATED SLUDGE 10,000	S	440	290	7 NO PROJECT NEEDED SCH A CM AA EC BO XD XD
SILSBEE PLANT # 2 83452 HARDIN 100	12/02 1959 -	VILLAGE CREEK	500 -	.052 .150	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SHC A AA CM EC DA BO XD
SILVERTON NEW 83601 BRISCOE 023	10/15 X -	LAKE	400 1098	.031 .135	PRIMARY IMHOFF 1,800	S	360	260	2 OTHER METHODS ADDED SH CI BO XD
SILVERTON OLD 83602 BRISCOE 023	10/15 X -	LAKE	200 -	.015 .360	PRIMARY IMHOFF 700	S	180	120	2 OTHER METHODS ADDED CI BO XD
SINTON 83850 SAN PATRICIO 205	12/07 X -	CHILTIPIN CREEK	4800 6008	.450 .700	SECONDARY STAN.RATE TRICK.FIL 10,000	S	2340	170	7 NO PROJECT NEEDED SC GA CIM FDTR CM ES BO XD
SKELLYTOWN 84050 CARSON 033	10/12 X X	TRIBUTARY TO SPRING CREEK	700 1000	.065 .080	SECONDARY STABIL. POND 2,300	S	760	670	2 OTHER METHODS ADDED SH CI LO XP
SLATON 84150 LUBBOCK 152	12/04 X -	IRRIGATION-NO EFFLUENT	5300 6569	.413 .540	SECONDARY STABIL. POND 6,400	S	2740	X	2 OTHER METHODS ADDED LO LO IC XD
SMITHVILLE 84500 BASTROP 011	12/05 X -	GASLEY CREEK	2400 2933	.110 .250	SECONDARY STAN.RATE TRICK.FIL 4,000	S	600	60	7 NO PROJECT NEEDED CM FTR CM ECG DCP BO XD
SNYDER 84700 SCURRY 208	12/05 X 1959	LAND /IRRIGATION/	13700 13850	1.200 2.000	SECONDARY HIGH RATE TRICK.FIL 16,800	S	20580	14818	7 NO PROJECT NEEDED SH GM CM FTH CM LO DCMP BO XP IC
SOMERVILLE 84800 BURLESON 026	12/04 X -	CREEK TO BRAZOS RIVER	300 1177	.065 .109	SECONDARY STABIL. POND 1,800	S	393	40	7 NO PROJECT NEEDED SH CI LO XP XD
SONORA 84850 SUTTON 218	12/10 1962 -	LAND /IRRIGATION/	2900 2619	.196 .370	SECONDARY STAN.RATE TRICK.FIL 1,800	S	2203	1250	7 NO PROJECT NEEDED SH GH CIM LO FTR CP BO XP IC
SOUR LAKE NEW 84901 HARDIN 100	12/02 1960 -	PINE ISLAND BAYOU	1500 1502	.100 .100	SECONDARY STAN.RATE TRICK.FIL 1,750	S	153	30	7 NO PROJECT NEEDED SR GH CIM CP FTR BO XP
SOUR LAKE OLD 84902 HARDIN 100	12/02 X -	PINE ISLAND BAYOU	1600 -	X .300	SECONDARY ACTIVATED SLUDGE 1,500	S	150	60	7 NO PROJECT NEEDED SH CM AA E DA BO XD
SOUTH HOUSTON 85000 HARRIS 101	12/03 X -	SIMME BAYOU TO GALVESTON BAY	13300 7523	.900 .540	SECONDARY HIGH RATE TRICK.FIL 11,000	S	X	X	1 ENLARGEMENT SR CM FTH CM DCP ECG BO XP
SOUTH SIDE PLACE 85180 HARRIS 101	12/03 X -	BRAYS BAYOU	1700 1282	.170 .291	SECONDARY HIGH RATE TRICK.FIL 2,910	S	X	X	7 NO PROJECT NEEDED CM FTHR CM CM ECG DCP BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F W	P.F. (900) UNTREAT	P.F. (900) DISCH	NEEDS TREATMENT
SOUTHWEST UTILITY CO 85220 BEXAR 015	12/06 X -	TRIBUTARY TO LEON CREEK	2600 -	.200 .300	SECONDARY ACTIVATED SLUDGE 3,000	4	X	X	7 NO PROJECT NEEDED SH A AA CM EC DA BO XP
SPEARMAN 85450 HANSFORD 098	10/08 X -	HORSE CREEK	3500 3555	.252 .200	SECONDARY STABIL. POND 4,000	S	3100	2290	1 ENLARGEMENT CI LO XP
SPRINGTOWN 85801 PARKER 184	12/03 1963 -	WALNUT CREEK	670 859	.033 .172	SECONDARY STABIL. POND 1,300	S	X	X	7 NO PROJECT NEEDED SH CI LO BO XP
SPRINGTOWN 85802 PARKER 184	12/03 X -	WALNUT CREEK	670 -	.033 .120	SECONDARY STABIL. POND 1,200	4	X	X	7 NO PROJECT NEEDED SH GH CI LO BO
SPUR 85850 DICKENS 063	12/04 X -	SPADE DRAW	2000 2172	.189 .372	SECONDARY HIGH RATE TRICK.FIL 3,700	S	X	X	7 NO PROJECT NEEDED SH GH CI FTH CP BO XP
STAMFORD 86050 JONES 127	12/04 X -	CLEAR FORK OF BRAZOS RIVER	4451 5259	.352 .302	SECONDARY STAN.RATE TRICK.FIL 8,000	S	2940	760	2 OTHER METHODS ADDED CI FTN LS XP
STANTON 86100 MARTIN 159	12/05 X -	LAND /IRRIGATION/	2200 2228	.153 .066	SECONDARY STABIL. POND 1,000	S	2540	660	1 ENLARGEMENT SH CI LO BO XD IC
STEPHENVILLE 86300 ERATH 072	12/04 X -	BOSQUE RIVER	9600 7359	.564 1.000	SECONDARY STABIL. POND 1,600	S	18000	600	7 NO PROJECT NEEDED SH GH CI LO BO XP CM
STINNETT 86450 HUTCHINSON 117	10/12 X -	TURBOX CREEK	1300 2595	.142 .105	SECONDARY STABIL. POND 1,700	S	2800	1900	1 ENLARGEMENT SH CI LO BO XP
STOCKDALE 86500 WILSON 247	12/06 X -	CLIFTON BRANCH	900 1111	.070 .100	SECONDARY STABIL. POND 1,600	S	410	80	7 NO PROJECT NEEDED SH CI LO BO XP
STRATFORD 86800 SHERMAN 211	10/08 X -	COLD WATER CREEK	1600 1380	.112 .210	SECONDARY STABIL. POND 3,500	S	1650	1150	7 NO PROJECT NEEDED SH CI LO BO XP IC
SUDAN 87050 LAMB 140	12/04 X -	LAND /IRRIGATION/	1300 1235	.098 .180	SECONDARY STABIL. POND 3,000	S	1600	X	7 NO PROJECT NEEDED SH CI LO XP XD IC
SUGAR LAND HILL PLANT 87101 FORT BEND 079	12/04 X -	DITCH TO BRAZOS RIVER	700 2802	.050 .172	SECONDARY HIGH RATE TRICK.FIL 2,900	S	250	40	7 NO PROJECT NEEDED SH CI FTH CM ECG BO XD
SUGAR LAND QUARTERS PLANT 87102 FORT BEND 079	12/04 X -	DITCH TO BRAZOS RIVER	700 -	.050 .037	SECONDARY HIGH RATE TRICK.FIL 600	S	70	20	1 ENLARGEMENT SH CI FTH CP EG BO XD
SUGAR LAND SOUTHWEST-BELKNAP 87103 FORT BEND 079	12/04 X -	DITCH TO BRAZOS RIVER	1500 -	.120 .171	SECONDARY HIGH RATE TRICK.FIL 2,900	S	130	10	7 NO PROJECT NEEDED SH CI FTH CM ECG BO XD
SULPHUR SPRINGS OLD 87251 HOPKINS 112	10/16 X -	WHITE OAK CREEK	8000 9160	.870 1.500	SECONDARY HIGH RATE TRICK.FIL 15,000	S	14600	2040	7 NO PROJECT NEEDED SH GH CM FTH CM ECG DCR BO XD BO

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR AG YR PV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
SULPHUR SPRINGS S E SIDE NEW 87252 HOPKINS 112	10/16 X -	TOWN BRANCH ROCK CREEK	2300 -	.234 .500	SECONDARY STABIL. POND 10,000	S	1380	160	7 NO PROJECT NEEDED SH GH CI LO FCG BD XD
SUNDOWN 87600 HOCKLEY 110	12/05 X -	LAND /IRRIGATION/	1100 1185	.074 .140	SECONDARY STABIL. POND 2,000	S	1080	60	2 OTHER METHODS ADDED LO LO IC
SUNRAY 87500 MOORE 171	10/09 X 1966	DRY WATER COURSE	2000 1957	.199 .102	SECONDARY APPLICA. TO LAND 1,750	S	1593	1370	2 OTHER METHODS ADDED SH GH CI LS IC
SWEENY 87700 BRAZORIA 020	12/04 1965 -	SAN BERNARD RIVER	2600 3087	.152 .940	SECONDARY HIGH RATE TRICK.FIL 2,300	S	1243	99	1 ENLARGEMENT SH GH CM ETHR CM E DCP BD XP
SWEETWATER 87800 NOLAN 177	12/04 1958 -	LAND /IRRIGATION/	11900 13914	.770 2.000	SECONDARY HIGH RATE TRICK.FIL 30,000	S	13171	1317	7 NO PROJECT NEEDED SC GM CM ETH CM DCPMT DCPG BD XD IC
TAFT 88000 SAN PATRICIO 205	12/07 X -	TIDEWATER	3300 3463	.130 .225	SECONDARY STAN.RATE TRICK.FIL 3,800	S	90	10	7 NO PROJECT NEEDED SH CI ETR CM BD XP
TAHOKA 88050 LYNN 153	12/04 X -	LAND /IRRIGATION/	3000 3012	.210 .115	SECONDARY STABIL. POND 2,000	S	330	160	1 ENLARGEMENT CI LO XP IC
TALCO 88100 TITUS 225	10/16 X X	CREEK TO SULPHUR RIVER	1100 1024	.110 .150	SECONDARY STABIL. POND 1,660	S	10900	2820	7 NO PROJECT NEEDED CI LO XP XP
TATUM 88450 RUSK 201	12/01 1966 1966	TATUM CREEK	100 542	.056 .100	SECONDARY ACTIVATED SLUDGE 1,000	S	X	X	7 NO PROJECT NEEDED SH AA CM E DA BD XD
TAYLOR 88500 WILLIAMSON 246	12/04 X -	DRY CREEK TO BRAZOS RIVER	10000 9434	.700 .500	SECONDARY STAN.RATE TRICK.FIL 11,800	S	X	1200	7 NO PROJECT NEEDED SH CI ETN CM BD XD
TEAGUE 88551 FREESTONE 091	12/03 X 1964	CANEY CREEK TRINITY RIVER	1500 2728	.397 .210	SECONDARY STABIL. POND 3,000	S	200	10	7 NO PROJECT NEEDED SH CI LO BD XP
TEAGUE 88552 FREESTONE 091	12/03 X -	BIG CREEK TO NAVASOTA RIVER	900 -	.051 .210	SECONDARY STABIL. POND 2,100	S	X	X	7 NO PROJECT NEEDED SH GH CI LO BD XP
TEMPLE EAST 88851 BELL 014	12/04 X -	KNOB CREEK	24500 30419	2.500 4.000	SECONDARY HIGH RATE TRICK.FIL 50,000	S	49000	2940	7 NO PROJECT NEEDED SM GH CM ETH CP LO DCR DEM BD XP
TEMPLE NEW 88852 BELL 014	12/04 1960 -	KNOB CREEK	5300 -	.300 1.500	SECONDARY HIGH RATE TRICK.FIL 18,800	S	2587	259	7 NO PROJECT NEEDED SM GA CM ETH CM E DCMP BD XD
TENAHA 88900 SHELBY 210	12/01 X -	HILLARD CREEK	300 1097	.030 .060	SECONDARY STABIL. POND 1,000	S	220	10	7 NO PROJECT NEEDED SH GH CI LO BD XP
TERRELL PLANT #1 OLD 89151 KAUFMAN 129	12/03 X -	KINGS FORK	12200 13803	.900 .950	SECONDARY ACTIVATED SLUDGE 6,000	S	X	X	7 NO PROJECT NEEDED SH GH CM AM ETHR CP DEMP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
TERRELL PLANT #2 NEW 89152 KAUFMAN 129	12/03 1962 1964	KINGS FORK	12500 -	1.100 .360	SECONDARY STAN.RATE TRICK.FIL 12,000	S	539	135	1 ENLARGEMENT SH GH CP FTR CP DEM BO XP
TERRELL 89153 KAUFMAN 129	12/03 1963 -	CREEK	700 -	.050 .400	SECONDARY X	S	X	X	7 NO PROJECT NEEDED SH AC CP AC DA BO XP
* TEXARKANA 89180 BOWIE 019	10/16 X 1965	NIX CREEK RED RIVER	51000 30218	5.500 6.000	SECONDARY HIGH RATE TRICK.FIL 75,000	S	90313	21675	1 ENLARGEMENT SCH GM CM FTHR CM DFRG DFRG BO XP
TEXAS CITY PLANT #1 89301 GALVESTON 084	12/03 X -	BAY /TIDEWATER/	30000 32065	3.600 5.000	SECONDARY HIGH RATE TRICK.FIL 30,000	S	8850	1320	1 ENLARGEMENT SH CM FTH CM FCG DEP BO XP
TEXAS CITY PLANT #2 89302 GALVESTON 084	12/03 X -	BAY/TIDEWATER/	1200 -	.110 .800	SECONDARY ACTIVATED SLUDGE 1,300	S	390	160	7 NO PROJECT NEEDED SC GAW CM AA CM ECG DCMP BO XP
TEXLINE 89350 DALLAM 056	10/12 X -	RITA BLANCA CREEK TO CANADIAN RIVER	246 430	.017 .035	SECONDARY STABIL. POND 500	S	80	80	7 NO PROJECT NEEDED SH GH CI LO XP XP
THORNDALE 89750 MILAM 166	12/04 X 1962	BRUSHY CREEK	1300 995	.070 .105	SECONDARY STABIL. POND 1,000	S	410	320	1 ENLARGEMENT SH GH CI LO BO XP
THORNTON 89800 LIMESTONE 147	12/04 X X	IRRIGATION	300 506	.018 .010	SECONDARY STABIL. POND X	S	145	20	1 ENLARGEMENT CS LO
THREE RIVERS 89950 LIVE OAK 149	12/07 1961 -	FRIO RIVER	1725 1332	.100 .400	SECONDARY EXTENDED AERATION 4,000	S	X	X	7 NO PROJECT NEEDED SH AAE CP LO DA AE ECG BO XP
THROCKMORTON 90100 THROCKMORTON 224	12/04 1960 -	SOUTH ELM CREEK	1300 1299	.056 .120	SECONDARY STABIL. POND 3,200	S	1125	45	7 NO PROJECT NEEDED SH GH CI LO BO XP
TIMPSON 90200 SHELBY 210	12/01 X -	FLAT FORK CREEK	700 1120	.070 .120	PRIMARY IMHOFF 1,500	S	145	70	2 OTHER METHODS ADDED SH CI DCP BO XD
TIOGA 90250 GRAYSON 091	12/03 X X	JORDAN CREEK TO TRINITY RIVER	350 403	.023 .024	SECONDARY STABIL. POND 1,000	S	350	60	7 NO PROJECT NEEDED CI BO LO XP
TOMBALL 90450 HARRIS 101	12/03 1961 -	SPRING CREEK TO SAN JACINTO RIVER	2100 1713	.180 .210	SECONDARY 3,500	S	X	30	7 NO PROJECT NEEDED A CP AC CP AC CP DCP DCP DCP BO XP
TOM BEAN 90500 GRAYSON 091	12/03 X -	DRY WATER COURSE	400 403	.019 .037	SECONDARY STABIL. POND 600	S	80	60	7 NO PROJECT NEEDED SH CIM LO BO XP
TRINIDAD 91000 HENDERSON 107	12/03 X -	TRINITY RIVER	900 786	.075 .127	SECONDARY STABIL. POND 2,100	S	90	20	7 NO PROJECT NEEDED SH CI LO BO XP
TRINITY 91050 TRINITY 228	12/03 X 1963	TRINITY RIVER	1300 1797	.130 .150	SECONDARY 1,500	S	1500	600	7 NO PROJECT NEEDED SH GH A CP AC CP CP E DCP DCP BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F #	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
TROUP 91100 SMITH 212	12/02 X X	CANEY CREEK TO ANGELINA RIVER	1800 1557	.200 .200	SECONDARY HIGH RATE TRICK.FIL 4,000	S	740	60	7 NO PROJECT NEEDED SH CI CP FTN BD XP
TULIA 91350 SWISHER 219	10/15 X 1967	MIDDLE TULE CREEK	4400 4410	.670 1.000	SECONDARY ACTIVATED SLUDGE 10,000	S	X	X	1 ENLARGEMENT SH AA CM DA EC BD XP
TURKEY 91400 HALL 096	10/15 X -	TURKEY CREEK TO NORTH PEASE RIVER	700 813	.072 .070	PRIMARY IMHOFF 1,000	S	550	X	2 OTHER METHODS ADDED CI XP
TYLER NORTHSIDE PLANT 91701 SMITH 212	12/02 X 1966	BUTLER CREEK	36000 51230	4.500 5.000	SECONDARY HIGH RATE TRICK.FIL 60,000	S	46300	9900	7 NO PROJECT NEEDED SH GH CM CM FTHR DMR DCM LS XP
TYLER SOUTHSIDE PLANT 91702 SMITH 212	12/02 X 1966	X	15000 -	1.240 3.000	SECONDARY HIGH RATE TRICK.FIL 30,000	S	5880	1100	7 NO PROJECT NEEDED SHC CM FTH FC FTHR DMR DCMR DFR BD XP TM
UNIVERSAL CITY 91820 BEXAR 015	12/06 X 1964	CIBOLO CR TO SAN ANTONIO RIVER TO GUADULUPE RIVER	6500 5700	.660 .750	SECONDARY ACTIVATED SLUDGE 5,000	S	3822	306	7 NO PROJECT NEEDED SC GH GP AA CM EC DA BD XP
UVALDE 92000 UVALDE 232	12/07 X 1957	LAND /IRRIGATION/	6500 10293	.500 1.019	SECONDARY STABIL. POND 18,000	S	3920	200	7 NO PROJECT NEEDED SH CM LD DSP BD XD IC
VALLEY MILLS 92200 BOSQUE 018	12/04 X -	BOSQUE RIVER	1100 1061	.005 .006	SECONDARY STAN.RATE TRICK.FIL 350	S	X	X	4 REPLACEMENT SH CI FTN BD XP
VAN 92400 VAN ZANDT 234	12/02 X -	NECHES RIVER	1700 1103	.130 .175	SECONDARY HIGH RATE TRICK.FIL 950	S	750	220	7 NO PROJECT NEEDED SH GH CI CP FTH E BD XD
VAN ALSTYNE 92450 GRAYSON 091	12/03 X 1959	SISTER GROVE CREEK	1600 1508	.090 .021	SECONDARY HIGH RATE TRICK.FIL 3,500	S	490	80	7 NO PROJECT NEEDED SH GH CIM FTHR LD BD XP
VANDERBILT WCID #2 92600 JACKSON 120	12/06 X -	LAVACA RIVER	400 300	.010 .062	SECONDARY STABIL. POND 650	4	X	X	7 NO PROJECT NEEDED CI LD BD XP
VAN HORN 92700 CULBERSON 055	12/09 X -	LAND /IRRIGATION/	1300 1953	.130 .140	SECONDARY STABIL. POND 1,500	S	2170	260	2 OTHER METHODS ADDED LD LD IC
VAN VLECK 92750 MATAGORA 161	12/05 X -	X	700 800	.030 .070	SECONDARY ACTIVATED SLUDGE X	S	X	X	7 NO PROJECT NEEDED SH AA CM DA BD XP
VEGA 92900 OLDHAM 180	10/12 X -	DRY WATER COURSE	500 658	.057 .088	SECONDARY STABIL. POND 1,600	S	520	340	2 OTHER METHODS ADDED SH GH CI LD BD
VENUS 93000 JOHNSON 126	12/03 X -	DRY CREEK TO NORTH FORK OF CHAMBERS CREEK	300 324	.022 .018	SECONDARY FILTERS UNKNOWN X	S	250	150	4 REPLACEMENT CI FC LS XP
VERNON 93150 WILBARGER 244	10/15 X -	PEASE RIVER	12200 12141	1.250 1.200	SECONDARY STAN.RATE TRICK.FIL 15,000	S	19600	5830	1 ENLARGEMENT SH GH CI FTR CP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SEW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
VICTORIA 93300 VICTORIA 235	12/06 X -	GUADALUPE RIVER	36000 33347	3.200 2.700	SECONDARY STAN.RATE TRICK.FIL 45,000	S	16000	1470	7 NO PROJECT NEEDED SCH GH CM FTR CM FTR CM CM EG DFR BO XD
VIDOR WCID #1-HOUSING AUTH 93400 ORANGE 181	12/02 X -	TIGER CREEK	4200 4938	.273 .360	SECONDARY STAN.RATE TRICK.FIL 6,000	S	6000	175	7 NO PROJECT NEEDED CIM FTR CM BO XD
VISTA VILLAGE 93670 JEFFERSON 123	12/02 X -	TAYLOR BAYOU TO NECHES RIVER	5000 6670	.008 .600	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	7 NO PROJECT NEEDED SHM FTHR CM EC BO XP
* WACO 93951 MCLENNAN 155	12/04 X -	BRAZOS RIVER	100000 97308	10.500 11.700	SECONDARY STAN.RATE TRICK.FIL 138,000	S	144000	15500	1 ENLARGEMENT SM GMW CM FTR CM EG DCMR DFP BO XP
WACO NORTHCREST 93952 MC LENNAN 155	12/04 X -	X	500 -	X .288	UNKNOWN 2,800	S	X	X	7 NO PROJECT NEEDED X
WAELDER 94050 GONZALES 089	12/06 X -	BALDRIDGE CREEK	960 1270	.120 .065	PRIMARY IMHOFF 1,000	S	200	200	4 REPLACEMENT CT XP XP
WAKE VILLAGE 94160 BOWIE 019	10/16 X 1965	TRIBUTARY TO RED RIVER	2200 1140	.160 .500	SECONDARY HIGH RATE TRICK.FIL 5,000	S	290	290	7 NO PROJECT NEEDED SC GA CM FTHR CM E OC DC ORG BO XP
WALLER 94350 WALLER 237	12/04 X X	MOUND CREEK	300 900	.055 .375	SECONDARY STABIL. POND 1,250	S	120	10	7 NO PROJECT NEEDED CI LO BO XD
WALLIS 94400 AUSTIN 008	12/04 X -	MOUND CREEK	900 1800	.040 .105	SECONDARY HIGH RATE TRICK.FIL 1,750	S	250	15	7 NO PROJECT NEEDED SH CI FTH CP BO XP
WASKOM 94850 HARRISON 102	10/16 X -	NO DISCHARGE /PERCOLATION/	1000 1336	.150 .100	PRIMARY IMHOFF 1,900	S	1030	160	2 OTHER METHODS ADDED SH CI XP
WAXAHACHIE 94950 ELLIS 070	12/03 1961 1963	WAXAHACHIE CREEK	11800 12749	.850 .960	SECONDARY STAN.RATE TRICK.FIL 12,000	S	7500	630	7 NO PROJECT NEEDED SM CM FTR CP DCMP BO XD
WEATHERFORD 95050 PARKER 186	12/03 X 1966	TOWN CREEK TO CLEAR FORK	13500 9759	.950 1.200	SECONDARY ACTIVATED SLUDGE 15,000	S	X	360	7 NO PROJECT NEEDED CM AA CM FCG DO DP BO XP
WEBB COUNTY WCID DEL MAR 95080 WEBB 240	12/10 X -	X	1500 -	.120 .162	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	1 ENLARGEMENT SH CP FTR CP FC LO DCP BO XP
WEBSTER 95200 HARRIS 101	12/03 X -	DRY WATER COURSE	700 700	.130 .080	SECONDARY STAN.RATE TRICK.FIL 1,100	S	X	X	1 ENLARGEMENT CIM FTR CM FCG BO XD
WEIMAR 95300 COLORADO 045	12/06 X -	SANDY CREEK	1500 2006	.270 .175	SECONDARY STABIL. POND 2,500	S	X	X	1 ENLARGEMENT SH GH CI LO BO XP
WELLINGTON 95700 COLLINSWORTH 044	10/15 X X	LAND /IRRIGATION/	2500 3137	.240 .500	SECONDARY APPLICA. TO LAND 3,500	S	7060	1540	2 OTHER METHODS ADDED SH CI XP IC

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SFW	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WESLACO 95850 HIDALGO 108	12/10 X -	FLOODWAY TO LAGUNA MADRE	14700 15549	1.030 1.500	SECONDARY HIGH RATE TRICK.FIL 15,000	S	2000	540	7 NO PROJECT NEEDED SM GH CM FTR CM FTHR DCT BO XD BO
WEST 95900 MCLENNAN 155	12/04 X 1965	TRIBUTARY TO BRAZOS RIVER	2385 2352	.125 .550	SECONDARY HIGH RATE TRICK.FIL 1,300	S	1535	92	7 NO PROJECT NEEDED SH GH CM FTHR E DFP LO BD XP
WEST COLUMBIA 96000 BRAZORIA 020	12/04 X 1965	TRIBUTARY TO BRAZOS RIVER	2300 2947	.195 .288	SECONDARY HIGH RATE TRICK.FIL 3,600	S	760	130	7 NO PROJECT NEEDED SH GH CIM FTH CM FG BD XD
WEST ORANGE WCID #2 96170 ORANGE 181	12/01 X -	ADAMS BAYOU	5000 4848	.400 .569	PRIMARY IMHOFF 7,000	S	2650	1370	2 OTHER METHODS ADDED SH CIM BD XP
WEST UNIVERSITY PL 96310 HARRIS 101	12/03 X -	BRAYS BAYOU	15700 14628	.900 1.300	SECONDARY ACTIVATED SLUDGE 20,000	S	X	X	7 NO PROJECT NEEDED SCH CM FD AA CM CM EC DCP BD XP
WHARTON COUNTY WCID #1 96390 WHARTON 241	12/06 X -	EAST MUSTANG CREEK	300 -	.060 .070	SECONDARY 1,200	S	270	45	7 NO PROJECT NEEDED SH A CP AC CP ECG CP DCP BD XD
WHARTON 96400 WHARTON 241	12/05 1958 1966	COLORADO RIVER	9000 5734	.500 .700	SECONDARY HIGH RATE TRICK.FIL 12,000	S	250	75	7 NO PROJECT NEEDED SM GH CM FTH CM FG DCP BD XD
WHEELER 96450 WHEELER 242	10/15 X -	SWEETWATER CREEK	1290 1174	.090 .105	SECONDARY STABIL. POND 1,750	S	X	X	7 NO PROJECT NEEDED CI LO BD XP
WHITE DEER 96600 CARSON 033	10/12 X -	PLAYA LAKE	800 1057	.086 .105	SECONDARY STABIL. POND 1,750	S	1120	220	7 NO PROJECT NEEDED SH CI LO BD XP
WHITEFACE 96650 COCHRAN 040	12/04 X -	NO DISCHARGE /PERCOLATION/	400 535	.030 .076	SECONDARY STABIL. POND 1,250	S	320	55	7 NO PROJECT NEEDED SH CI LD BD
WHITESBORO 96850 GRAYSON 091	10/15 X X	MINERAL CREEK TO LAKE TEXOMA	3200 2485	.220 .300	SECONDARY STAN.RATE TRICK.FIL 3,200	S	3180	640	7 NO PROJECT NEEDED SH CI FTN LO BD XP
WHITEWRIGHT 96900 GRAYSON 091	10/16 X X	BOIS D ARC CREEK	1100 1315	.130 .030	SECONDARY INTERMIT. SAND FILT 150	S	2520	700	1 ENLARGEMENT CI FS BD XP
WHITNEY 97000 HILL 109	12/04 X -	WASH CREEK TO WHITNEY RESERVOIR	330 1050	.350 .076	SECONDARY STABIL. POND 1,500	S	560	370	7 NO PROJECT NEEDED CI LO BD XP
WICHITA FALLS NEW 97201 WICHITA 243	10/15 1964 1966	WICHITA RIVER	60000 101724	5.300 5.000	SECONDARY STAN.RATE TRICK.FIL 60,000	S	59900	7350	7 NO PROJECT NEEDED SH GH CI FTR CP FG BD
WICHITA FALLS OLD 97202 WICHITA 243	10/15 X -	WICHITA RIVER	35000 -	3.000 3.000	SECONDARY STAN.RATE TRICK.FIL 35,000	S	35300	2350	7 NO PROJECT NEEDED SH GH CI FTN CP FG LS
WICHITA FALLS 97203 WICHATA 243	10/15 1966 1966	WICHITA RIVER	10000 -	.870 5.000	SECONDARY 50,000	S	X	X	7 NO PROJECT NEEDED SH CP AC CP AC CP E DCP BD XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR BV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S F W	P.E. (900) UNTREAT	P.E. (900) DISCH	NEEDS TREATMENT
WICKETT 97250 WARD 238	12/08 X -	LAND IRRIGATION	900 900	.360 .070	SECONDARY STABIL. POND 700	S	X	X	2 OTHER METHODS ADDED LO LO
WILLIS 97400 MONTGOMERY 170	12/03 X -	CREEK TO SAN JACINTO RIVER	1300 975	.050 .100	SECONDARY HIGH RATE TRICK.FIL 1,600	S	93	10	7 NO PROJECT NEEDED CI FTHR CP F BO XD
WILLS POINT 97550 VAN ZANDT 234	12/03 X -	FERRIS FORK	2100 2281	.185 .210	SECONDARY STABIL. POND 3,000	S	3170	160	7 NO PROJECT NEEDED SH GH CI LO BO XD
WILMER 97600 DALLAS 057	12/03 X -	X	2000 1735	.088 .122	SECONDARY STABIL. POND 2,000	S	520	50	7 NO PROJECT NEEDED SH GH CI LO BO XP
WILSON 97650 LYNN 153	12/04 1963 -	RETAINED IN POND	330 603	.020 .356	SECONDARY STABIL. POND 800	S	X	X	7 NO PROJECT NEEDED SH GH CI LO BO XP IC
WINDOM 97850 FANNIN 074	10/16 1965 -	BENNETT CR TO BULLARD CR TO BOIS D ARC CR-RED R	100 218	.010 .330	SECONDARY STABIL. POND 300	S	122	2	7 NO PROJECT NEEDED SH GH CI LO BO XP
WINK 98050 WINKLER 248	12/08 X 1964	PLAYA LAKE	1600 1863	.110 .175	SECONDARY STABIL. POND 3,000	S	1376	550	7 NO PROJECT NEEDED SH GH CI LO BO XP
WINNIE-STOWELL TRINITY BAY CONS DIS 98160 CHAMBERS 036	12/03 X -	BAYOU TO GULF OF MEXICO	2100 3295	.1 .112	SECONDARY STAN.RATE TRICK.FIL 1,900	S	670	5	1 ENLARGEMENT SHC CIN FTR CH BO XD
WINNSBORO 98200 WOOD 250	10/15 X -	INDIAN CREEK	2800 2575	.264 .315	SECONDARY HIGH RATE TRICK.FIL 3,800	S	900	240	7 NO PROJECT NEEDED SH FTHR CH LO OCP BO XP
WINTERS 98350 RUNNELS 200	12/05 X -	LAND /IRRIGATION/	2900 3266	.200 .219	SECONDARY STABIL. POND 3,000	S	2150	740	7 NO PROJECT NEEDED CI LO XP XP IC
WOLFE CITY 98500 HUNT 116	10/16 1959 -	TRIBUTARY TO SULPHUR RIVER	1600 1317	.231 .168	SECONDARY STABIL. POND 2,100	S	X	X	1 ENLARGEMENT SH GH CIN LO BO XP
WOLFFORTH 98550 LUBBOCK 152	12/04 X -	PLAYA LAKE	900 597	.090 .186	SECONDARY STABIL. POND 1,700	S	440	330	7 NO PROJECT NEEDED SH CI LO BO XP
WOODSBORO 98800 REFUGIO 196	12/07 X 1963	DRY CREEK TO MISSION RIVER	1700 2091	.150 .350	SECONDARY STABIL. POND 2,350	S	X	X	7 NO PROJECT NEEDED SH GP CI LO BO XB
WOODVILLE 98900 TYLER 229	12/02 1964 -	TOWN BRANCH	1700 1920	.133 .350	SECONDARY STABIL. POND 1,400	S	2120	1160	7 NO PROJECT NEEDED SH GH CI LO BO XP
WORTHAM NORTH 99001 FREESTONE 081	12/03 X -	WOLF CREEK	700 1087	.045 .042	PRIMARY IMHOFF 700	S	1480	600	4 REPLACEMENT CI XP
WORTHAM SOUTH 99002 FREESTONE 081	12/03 X -	UNNAMED BRANCH OF WOLF CREEK	200 -	.002 .011	PRIMARY SEPTIC X	S	60	10	4 REPLACEMENT CS XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF TEXAS (48)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WYLIE 99100 COLLIN 043	12/03 x -	MUDDY CREEK	1900 1306	.060 .540	SECONDARY STAN.RATE TRICK.FIL 4,000	S	500	140	1 ENLARGEMENT SCH CTM FTR BD XD
YOAKUM PLANT #1 99601 LAVACA 143	12/06 x -	BRUSHY CREEK TO LAVACA RIVER	4390 5761	.300 .350	SECONDARY HIGH RATE TRICK.FIL x	S	4090	360	7 NO PROJECT NEEDED SH CM FTH CM FG D B XP
YOAKUM PLANT # 2 99602 LAVACA 143	12/06 x -	BRUSHY CREEK	5800 -	.345 .450	SECONDARY HIGH RATE TRICK.FIL x	S	x	x	7 NO PROJECT NEEDED SH CM FTH CM FG D BD XP
YORKTOWN 99650 DE WITT 062	12/06 x -	YORKTOWN CREEK	2900 2527	.200 .210	SECONDARY STAN.RATE TRICK.FIL 3,000	S	1510	420	7 NO PROJECT NEEDED CM FTR CM DD BD XD
YOUTH CITY 99690 NUECES 178	12/07 x -	x	[illegible] 100	.004 .010	SECONDARY HIGH RATE TRICK.FIL 100	S	x	x	7 NO PROJECT NEEDED CI FTHR LO VV IC
ZAPATA 99600 ZAPATA 253	12/10 x -	RIO GRANDE	1200 2031	.080 .140	SECONDARY STAN.RATE TRICK.FIL 2,300	S	730	35	7 NO PROJECT NEEDED SH CM FTR LO DCP BD XP

TEXAS

Community or Facility providing sewer services	Communities and/or Facilities served
FORT WORTH, RIVERSIDE PLANT	River Oaks
FORT ARTHUR, PLANT #1	Griffing Park Lakeview
RICHLAND HILLS, PLANT #2	Hurst (part)
SAN ANTONIO	Alamo Heights
TEXARKANA	Texarkana, Ark.
WACO	Lacy-Lakeview

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